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Continued

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	T		
pentosan polysulfate	(1-4)-beta-D-xylan	heparinoid;	arthritis; angina;
sodium; SP 54; PZ	2,3-bis(hydrogen	vasodilator; NSAID	hyperlipidemia;
68; CARTROPHEN;	sulfate), sodium salt	}	rheumatoid arthritis;
LASONIL;			cancer; cystitis
ELMIRON;			
LELONG MOUSSE			
BAY 102987	unspecified	HMG CoA reductase	hyperlipidemia
		inhibitor	71
BAY w 9533	unspecified	HMG CoA reductase	hyperlipidemia
	•	inhibitor	proposition in the second
BB 476	unspecified	HMG CoA reductase	hyperlinidemia
		inhibitor	l
BMS 180436	unspecified	HMG CoA reductase	ham online i donni o
100 100	disposition	inhibitor	aryperripidemia
BMY 22566	unspecified		
DW1 22300	unspecified	HMG CoA reductase	hyperlipidemia
DMP 565	·	inhibitor	
כסכ אוארו	unspecified	HMG CoA reductase	hyperlipidemia
CD 05000		inhibitor	
GR 95030	unspecified	HMG CoA reductase	hyperlipidemia
		inhibitor	
S 853758A	unspecified	HMG CoA reductase	hyperlipidemia
		inhibitor	
S 861006A	unspecified	HMG CoA reductase	hyperlipidemia
		inhibitor	
ZD 4522; S 4522;	unspecified	HMG CoA reductase	hyperlipidemia
VISACOR		inhibitor	
glenvastatin; HR 780;	(E)-6(S)-2-[4-	HMG CoA reductase	hyperlipidemia
	(fluorophenyl)-2-(2-	inhibitor	. :
	methylethyl)-6-		
	phenylpyridin-3-		
	yl]ethenyl]-4(R)-		
	hydroxy-3,4,5,6-		
	tetrahydro-2H-pyran-		
	2-one		
lovastatin; mevinolin;		HMG CoA reductase	hymerlinide
monakolin K; MK		i	** * '
	(4R,6R)-6-[2-	rialioitoi	cancer
1	(4K,0K)-0-[2- [(1S,2S,6R,8S,8aR)-		
	1,2,6,7,8,8a-		
I			
1 '	hexahydro-8-		
· · ·	hydroxy-2,6-		
	dimethyl-1-	}	
	naphthyl]ethyl]tetrahy		
	dro-4-hydroxy-2H-		
LINCIL	pyran-2-one		

SD-144133.1





SQ 33600	(S)-4-[[[1-(4-	TIME CO. A. I	
DQ 33000		HMG CoA reductase	hyperlipidemia
	fluorophenyl)-3-(1-	inhibitor	
	methylethyl)-1H-		
	indol-2-		
	yl]ethynyl]hydroxyph		
	osphinyl]-3-		
	hydroxybutanoic acid		
U 88156	[1alpha(E),4beta]-3-	HMG CoA reductase	hyperlipidemia
	[2-(4-hydroxy-1-	inhibitor	1 .
	methylcyclohexyl)eth		,
	enyl]-alpha,alpha-		
	dimethylbenzenepent		
	anol		
pravastatin;	[1S-	HMG CoA reductase	hyperlipidemia
eptastatin; epastatin;	[lalfa(betaS*,deltaS*	inhibitor	myocardial infarction
CS 514; SQ 31000;),2alfa,6alfa,8beta(R*		In your diar in arction
RMS 431;),8aalfa]]-		
LIPOSTAT;	1,2,6,7,8,8a-		
MEVALOTIN;	hexahydro-		
PRAVACHOL;	beta,delta,6-		
PRAVASTATIN;	trihydroxy-2-methyl-		
SELECTIN:	8-(2-methyl-1-	·	
LIPREVIL;	oxobutoxy)-1-		
PREVACOL;	naphthaleneheptanoic		
PRAVASIN;	acid		
APLACTIN;			
BRISTACOL			- A
L 669262	[1S-	HMG CoA reductase	hynerlinidemia
· : ·	[1alfa,7beta,8beta(2S	inhibitor	in por inplacinia
	,4S),8abeta]]-		
	1,2,6,7,8,8a-		
	hexahydro-3,7-		
	dimethyl-6-oxo-8-[2-		
	(tetrahydro-4-]	
	hydroxy-6-oxo-2H-		
	pyran-2-yl)ethyl]-1-		
	naphthalenyl ester of		.]
	2,2-dimethylbutanoic		
	acid		
	Protect		

C			
RP 61969	[2S-[2alfa(E),4beta]]	- HMG CoA reductase	hyperlipidemia
	4-(4-fluorophenyl)-2-		
	(1-methylethyl)-3-[2-		
·	(tetrahydro-4-		
	hydroxy-6-oxo-2H-		
	pyran-2-yl)ethenyl]-		
	1(2H)-isoquinolinone		
dalvastatin; RG	[4alfa,6beta(E)]-(+,-)	HMG CoA reductase	hyperlinidemia
12561	6-[2-2-(4-fluoro-3-	inhibitor	I por apideima
1	methylphenyl)-		
	4,4,6,6-tetramethyl-1		
	cyclohexen-1-		
	yl]ethenyl]tetrahydro-		
	4-hydroxy-2H-pyran-		
	2-one		
nisbastatin; NK 104	[4R-	HMG Co A roductors	L
, , , , , , , , , , , , , , , , , , , ,		HMG CoA reductase inhibitor	nyperlipidemia
	[2-[2-cyclopropyl-4-	minoitor	
	(4-fluorophenyl)-3-		
	quinolinyl]ethenyl]tet		
	rahydro-4-hydroxy-		
* *		• •	
atorvastatin;	2H-pyran-2-one	TD (C.C.)	
atorvastatin, atorvastatin calcium;	[R-(R*,R*)]-2-(4-	HMG CoA reductase	hyperlipidemia
CI 981; PD 1342 98;	1 * */	inhibitor	İ
	beta, delta-dihydroxy-		
YM 548; LIPITOR; SORTIS	5-(1-methylethyl)- 3-	*	
DOK112	phenyl-4-		
	[(phenylamino)carbon	• •	·
	yl]-1H-pyrrole-1-		
CD 02101	heptanoic acid		
CP 83101	[R*,S*-(E)]-(+,-)-3,5-	HMG CoA reductase	hyperlipidemia
	1	inhibitor	
	diphenyl-6,8-		
	nonadienoic acid		
	methyl ester		•
fluvastatin;	[R*,S*-(E)]-(+,-)-7-	HMG CoA reductase	hyperlipidemia
fluindostatin; XU		inhibitor	
62320; LESCOL;	1-(1-methylethyl)-1H-		
LOCOL; LOCHOL;	indol-2-yl]-3,5-		İ
	dihydroxy-6-		
	heptenoic acid	Ì	
		<u> </u>	

BMS 180431; BMS	(D* C* (E)) (1) 0 () TD (C C .	
18043109; BMY	[K",5"-(E)]-(+,-)-9,9	HMG CoA reductase	e hyperlipidemia
21950	bis(4-fluorophenyl)-	inhibitor	
21930	3,5-dihydroxy-8-(1-		
	methyl-1H-tetrazol-5)-	
	yl)-6,8-nonadienoic		
	acid		
cerivastatin;	[S-[R*,S*-(E)]]-7-[4	- HMG CoA reductase	hyperlipidemia
rivastatin; BAY w	(4-fluorophenyl)-5-	inhibitor	1
6228; LIPOBAY;	(methoxymethyl)-2,6		
BAYCOL;	bis (1-methylethyl)-3	-	
LIPOSTEROL;	pyridinyl]-3,5-		
CERVASTA;	dihydroxy-6-		İ
VASLIP; SELTA;	heptenoic acid		
CERTA			1
simvastatin analogue	2,2-dimethylbutanoic	HMG CoA reductase	hyperlinidemia
	acid octahydro-3,7-	inhibitor	in point in placinia
	dimethyl-4-hydroxy-		·
	8-(2-(tetrahydro-4-		
	hydroxy-6-oxo-2H-		
	pyran-2yl)ethyl)-1-		
	naphthaleny ester		
pannorin	4,8,10-trihydroxy-5-	HMG CoA reductase	hamarlini dana ia
ſ	methyl-2H-	inhibitor	пуретпридетна
	naphtho[1,2-b]pyran-		
	2-one	ļ	
simvastatin analogue;		HMG Co A reductors	1
L 679336	dimethylbutyryl)oxy)-	HMG CoA reductase	пурегирисетиа
	2(S),6(R)-dimethyl-	in in in in in in in in in in in in in i	
[5(R)-hydroxy-		
	1,2,3,4,4a(R),5,6,7,8,		
	8a(R)-		
	decahydronaphthyl-		
	1(S))ethyl)-4-(R)-		
	hydroxy-3,4,5,6-		
	tetrahydro-2H-pyran-		·
	2-one	ID (C.C.)	
in Abouthening WIATATA	6-amino-1,2-dihydro-	HMG CoA reductase	hyperlipidemia
	5-methyl-2-thioxo-4-	inhibitor	
	pyrimidinecarboxylic		
	acid		
BAY x 2678		HMG CoA reductase	hyperlipidemia
		inhibitor; cholesterol	
		synthesis inhibitor	

simuastatin: enictatin	D 2 dimethylhytensis	TUMC Co.A	h 1:
synvinolin; velostatin	, 12,2-unitetiiyibutanoid	HMG CoA reductase	
MK 733; L 654; L		inhibitor;	osteoporosis
644128; 590328;	[1alfa,3alfa,7beta,8be	osteoanagenetic	
ZOCOR; DENAN;	ta(2S*,4S*)8abeta]]-		
	1,2,3,7,8,8a-		
MEDIPO; SIMOVIL; COLEDIS			
COLEDIS	dimethyl-8-[2-		
	(tetrahydro-4-		
	hydroxy-6-oxo-2H-		
,	pyran-2-yl)ethyl]-1-		
	naphthalenyl ester		
A 1233; 1233 A	unspecified	HMG CoA synthase	hyperlipidemia
		inhibitor	1
L 659699; F 244	[2R-	HMG CoA synthase	hyperlipidemia
	[2alfa(2E,4E,7R*),3b	inhibitor	
	eta]]-11-[3-		
	(hydroxymethyl)-4-		
	oxo-2-oxetanyl]-		·
	3,5,7-trimethyl-2,4-		
	undecadienoic acid		•
CHOLESS	unspecified	immunostimulant	hyperlipidemia
inhibitor of	unspecified	inhibitor of	cancer;
mevalonate		mevalonate	hyperlipidemia
incorporation into		incorporation into	J
cholesterol; IMIC		cholesterol	• -
DRF 2725	unspecified	insulin sensitizer	diabetes;
			hyperlipidemia
englitazone;	(-)-5-[[(2R)-2-benzyl-		diabetes;
	6-chromanyl]methyl]-	1	hyperlipidemia
CP 68722; CP 72466;			-, y p p
CP 72467; CP			
724672			
TA 1801	ethyl 2-(4-	Intestinal cholesterol	hyperlipidemia
I .	· ·	absorption inhibitor	, por iipidoima
	furyl)-4-	and the same of th	
7	oxazoleacetate		••
		Intestinal lipid	hyperlipidemia
	_	absorption inhibitor	, por improvima
LF 70165c			hyperlipidemia
	• • •	absorption inhibitor	Typornipidolina
	[(3beta,5alpha,25R)-		
	spirostan-3-		
	yloxy]propyl]ammoni		İ
	um chloride		
hypolipidemic, Sam Il		LDL lowering agent	n morlinidai-
-7F automic, Dani II	шырсстисс	Land towering agent I	nyperlipidemia

S 12340	8-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]thio]propyl]-1-oxa-3,8-diazaspiro[4.5]decan-2-one		hyperlipidemia
LY 295427	(3A,4A,5A)-4-(2- propenylcholestan-3- ol	LDL receptor upregulator	hyperlipidemia
BAY 139952	unspecified	LDL reduction	hyperlipidemia
CGP 26214	unspecified	LDL regulator	hyperlipidemia; atherosclerosis
E 5050	4-(2,6- dimethylheptyl)-N-(2- hydroxyethyl)-beta- methyl- benzenepropanamide	LDL uptake stimulator	hyperlipidemia
	75-oxo-proline, (+,-)- cis-3,3,5- trimethylcyclohexyl ester	LDL-cholesterol stimulate uptake; potent ACAT inhibition	hyperlipidemia
FL 386	trans-1-[4-(2- methylpropyl)cyclohe xyl]-2- [(phenylsulfonyl)oxy] ethanone		hyperlipidemia
K 85; OMACOR	Omega 3 fatty acids	Lipid lowering	hyperlipidemia; restenosis
apolipoprotein E	unspecified	lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
pro-apolipoprotein A1		lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
yeast-derived dietary fiber; FIBERCEL; CHOLESTRAN; CHOLAZOL		lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
NO 1886	[[4-[[4-bromo-2- cyanophenyl)amino]c arbonyl]phenyl]methy l]-phosphonic acid, diethyl ether	activator	hyperlipidemia

	T		
imanixil; HOE 402	4-amino-2-(4,4-dimethyl-2-oxo-1-imidazolidinyl)-alpha,alpha,alapha-trifluoro-5-pyrimidinecarboxy-m-tolidide	lipoprotein regulator	hyperlipidemia
BMS 212122	unspecified	microsomal transfer protein inhibitor	hyperlipidemia
GW 328713; GR 328713	unspecified	microsomal transfer protein inhibitor	hyperlipidemia
JTT 722	unspecified	microsomal transfer protein inhibitor	hyperlipidemia; obesity
BMS 201038	Unspecified	microsomal transfer protein inhibitor	hyperlipidemia
MAb, LDL and Fc; bispecific antibody, low density lipoprotein	unspecified	monoclonal antibody	hyperlipidemia
drug delivery system, sustained release niacin; niacin sustained release; NIASPAN	unspecified	Niacin sustained release	hyperlipidemia
leucomyzin	unspecified	NSAID	inflammation; hyperlipidemia
orlistat; orlipastat; tetrahydrolipistatin; THL; Ro 180647; XENICAL	N-formyl-L-leucine [2S- [2alpha(R*),3beta]]- 1-[(3-hexyl-4-oxo-2- oxetanyl)methyl]dode cyl ester	pancreatic lipase inhibitor	obesity; hyperlipidemia; diabetes
LA 230	unspecified	1	hypertension; hyperlipidemia
eicosapentaenoate;	ethyl all-cis- 5,8,11,14,17- eicosapentaenoate	platelet antiaggregant	
	· · · · · · · · · · · · · · · · · · ·	activator	hyperlipidemia; hypertension

MDL 29311	4,4'-	Probucol analogue	diahatas
14DE 27511	*		diabetes;
	(methylenebis[thio])		hyperlipidemia
	is(2,6-bis[1,1-	inhibitor	
D) (V/ 40202	dimethylethyl)phenol		
BMY 42393	[2-[3-[2-(4,5-dipheny]]]	-prostaglandin agonist;	hyperlipidemia;
	2-	platelet antiaggregant	thrombosis
	oxazolyl)ethyl]pheno		
	xy] acetic acid	,	
KB 5246		quinolone; antibiotic	cancer; pruritis;
İ	1-piperazinyl)-8-oxo-		hypertension; HIV
	3H,8H-4-oxa-1-thia-		infection;
	9b-		gastrointestinal ulcer;
	azacyclopenta[cd]phe	1	hyperlipidemia;
	nalene-9-carboxylic		bacterial infection
	acid		
	monohydrochloride	· ·	
BIBX 245	unspecified	Squalene cyclase	hyperlipidemia
	1	inhibitor	ny pompidomia
NB 598	(E)-3-([3,3'-		hyperlipidemia
	bithiophen]-5-	inhibitor	, pompidomia
	ylmethoxy)-N-(6,6-		
·	dimethyl-2-hepten-4-		
	ynyl)-N-ethyl-		
	benzenemethanamine		1
RPR 107393	3-hydroxy-3-[4-	squalene synthase	hyperlipidemia
	(quinolin-6-	inhibitor	пурстрисши
	yl)phenyl]-1-	indirector.	
	azabicyclo[2-2-	, "	
	2]octane		
	dihydrochloride		
RPR 101821	· · · · · · · · · · · · · · · · · · ·	squalene synthase	hyperlipidemia
101021		inhibitor	nypernpidemia
	phenylmethoxy]	шппонон	
	amino cyclohexane		
	HCI		
GR 105155			1
OK 103133	· •		nyperlipidemia
canalactatina		inhibitor	
squalestatins			nyperlipidemia
	1	inhibitor	

1 1	ks (22 42 52) = 2	T	
squalestatin 1; zaragozic acid A; L 694599	[5(2E,4S,6S),7S]-2,7 anhydro-3,4-di-C- carboxy-8,9,10,12,13 pentadeoxy-10- methylene-12- (phenylmethyl)-L- erythro-L-glycero-D- altro-7-trideculo-7,4- furanosonic acid 11- acetate 5-(4,6- dimethyl-2-octenoate	inhibitor -	hyperlipidemia
BMS 188494	2,2- dimethylpropanoic acid [[4-(3- phenoxyphenyl)-1- sulfobutyl]phosphinyl idene]bis(oxymethyle ne) ester		hyperlipidemia
thyroid hormone receptor beta agonist, thyroid hormone receptor beta agonist	unspecified	thyroid hormone agonist	obesity; hyperlipidemia
transcription factor regulators, antihypercholesterole mia	unspecified	transcription factor regulator	hyperlipidemia
antiatherosclerotic agents	unspecified	Unspecified lipid, cholesterol, triglyceride lowering agent	atherosclerosis; hyperlipidemia
BOF 6721		Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
BOF 6766		Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
CDRI 80574	unspecified		hyperlipidemia

CR 2083	unspecified	Unspecified lipid, cholesterol,	hyperlipidemia
		triglyceride lowering agent	
diabetes therapy	unspecified	Unspecified lipid, cholesterol, triglyceride lowering	diabetes; obesity; hyperlipidemia
FCP 3P1	unspecified	Unspecified lipid, cholesterol, triglyceride lowering agent	atherosclerosis; hyperlipidemia
N 1197	unspecified	Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
SRI 62320; SRI 6230	unspecified	Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
CGS 23425	[[4-[4-hydroxy-3-(1-methylethyl)phenoxy] -3,5- dimethylphenyl]amin o]oxoacetic acid	cholesterol, triglyceride lowering	hyperlipidemia
compound 10	2-acetylthio-3-[4- (phenylthio)benzoyl]p ropionic acid	Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
	biphenyl]-4-methanol	Unspecified lipid, cholesterol,	hyperlipidemia
	2-chloromethyl- 5,6,7,8- tetrahydrobenzo(b)thi eno(2,3-d)pyrimidin-4 (3H)-one	Unspecified lipid, cholesterol, triglyceride lowering	hyperlipidemia
	2-n-octadecylindole- 5-carboxylic acid	Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia

xenalipin; BW 207U BW 207	, 4'-(trifluoromethyl)-2 biphenylcarboxylic	cholesterol,	hyperlipidemia
	acid	triglyceride lowering agent	
acifran; AY 25712; REDUCTOL	4,5-dihydro-5-methyl 4-oxo-5-phenyl-2- furancarboxylic acid	-Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
P 06103	4-[3-[(6-amino-9-beta-D-ribofuranosyl-9H-purin-8-yl)thio]-2-oxopropoxy]-benzoic acid 2-methylpropyl ester	Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
MKC 121	4-tridecylpyrrole-2- carboxylic acid	Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
P 0654	8-[3-[4-(2- methylpropyloxycarb onyl)phenoxy]-2-(R)- hydroxypropyl]adeno sine	triglyceride lowering	hyperlipidemia
hypolipemic		cholesterol, triglyceride lowering	hyperlipidemia
		cholesterol, triglyceride lowering	hyperlipidemia

CGP 43371	N,15-didehydro-15-deoxo-1-deoxy-1,15-epoxy-3-[4-[(2,4,6-trimethylphenyl)methyl]-1-piperazinyl]rifamycin 8-(2,2-dimethylpropanoate)	cholesterol, triglyceride lowering agent	hyperlipidemia
LS 2904	Unspecified	Unspecified lipid, cholesterol, triglyceride lowering agent	hyperlipidemia
NIP 261		VLDL catabolism stimulator; HDL synthesis stimulator	hyperlipidemia
S 2E	(S)-(+)-4-[[1-[4-(1,1-dimethylethyl)phenyl] -5-oxo-3- pyrrolidinyl]methoxy] benzoic acid	inhibitor	hyperlipidemia; atherosclerosis

Table 47. Current Candidate Therapeutic Interventions for the Treatment of Asthma

Product Name	Chemical Name	Action	Indication
3323W	unspecified	5 lipoxygenase inhibitor	asthma
CMI 977	Unspecified	5 lipoxygenase inhibitor	asthma
ZD 4407	(2S-trans)-1,3- dihydro-1-methyl-5- [[4-(tetrahydro-4- hydroxy-2-methyl- 2H-pyran-4-yl)-2- thienyl]thio]-2H- indol-2-one	5 lipoxygenase inhibitor	asthma
WY 50295; WY 50295 tromet	(S)-alpha-methyl-6- (2- quinolinylmethoxy)- 2-naphthaleneacetic acid	5 lipoxygenase inhibitor	asthma; rhinitis
SB 202235	(S)-N-(2,3-dihydro-6- phenylmethoxy-3- benzofuranyl)urea	5 lipoxygenase inhibitor	asthma

7.770010	1.6 1.1 0.056	I=	T
L 739010	1,6-anhydro-3-C-[6-	5 lipoxygenase	asthma
	[[[7-cyano-5-(3-	inhibitor	
	furanyl)-2-	į	
	naphthalenyl]oxy]me	t	
	hyl]-2-pyridinyl]-2,4-		
	dideoxy-beta-D-		
	threo-hexopyranose		
FR 110302	2,2-dibutyl-1,2,3,4-	5 lipoxygenase	asthma
	tetrahydro-5-(2-	inhibitor	asuuna
	quinolinylmethoxy)-		
	1-naphthalenol		
hunanralast: II 66959		F 1:	
Dullapiolasi, O 00050	1	,	asthma
T7I 41107	naphthalenol acetate	inhibitor	
TZI 41127	4-(5-methoxy-3-	5 lipoxygenase	asthma
	methyl-1H-indol-2-	inhibitor	
1	yl)-2,6-		
	dimethylphenol		
linazolast; TMK 688;	4-[5-[[2-[4-	5 lipoxygenase	asthma; rhinitis
YM 257	(diphenylmethoxy)-1-	inhibitor	
	piperidinyl]ethyl]ami		
	no]-5-oxo-1,3-		
	pentadienyl]-2-		ł
	methoxyphenylcarbon		ļ
	ic acid ethyl ester		
L 691816	5-[3-[1-(4-	5 lipoxygenase	asthma
	chlorobenzyl)-4-	inhibitor	
	methyl-6-[(5-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	phenylpyridin-2-		
	yl)methcxy]-4,5-	Turus s	
	dihydro-1H-		
, .	thiopyrano[2,3,4-		
	c,d]indol-2-yl]-2,2-		
	dimethylpropyl]-1H-		
	tetrazole		
docebenone; AA 861		5 lin a	
	,		asthma; heart failure
	dodecadiynyl)-2,3,5-	IIIIII DITOT	
	trimethyl-1,4-		
	benzoquinone		
			asthma
	quinolinylmethoxy)-	inhibitor	
	benzenemethanol		

BW B70C	N-[3-[3-(4-fluorophenoxy)pheny	5 lipoxygenase linhibitor	asthma
]-1-methyl-2- propenyl]-N- hydroxyurea		
R 85355	Unspecified	5 lipoxygenase inhibitor	asthma; psoriasis; inflammatory bowel disease
CHF 1909	Unspecified	5 lipoxygenase inhibitor; NSAID	inflammation; asthma
GR 80907	Unspecified	5 lipoxygenase inhibitor; NSAID	asthma; inflammation
SC 45662	Unspecified	5 lipoxygenase inhibitor; NSAID	inflammation; asthma; psoriasis; inflammatory bowel disease
CGS 25997	(2S)-(-)-2-[[N- (aminocarbonyl)-N- hydroxyamino]methyl]-7-(4- fluorophenoxy)-1;4-	5 lipoxygenase inhibitor; NSAID	asthma; inflammation
	benzodioxan		
L 663536; MK 886	1-[(4- chlorophenyl)methyl] -3-[(1,1-	5 lipoxygenase inhibitor; NSAID	inflammation; asthma; psoriasis
	dimethylethyl)thio]- alfa,alfa-diethyl-5-(1- methylethyl)-1H- indole-2-propanoic		
L 699333	chlorophenyl)methyl] -4,5-dihydro-4- methyl-6-[(5-phenyl- 2-pyridinyl)methoxy]-	5 lipoxygenase inhibitor; NSAID	asthma; inflammation
E 6080	1H-thiopyrano[2,3,4-cd]indol-2- yl]ethoxy]butanoic acid	5 V.	
2 0000	4-[[(6-hydroxy-4,4,7- trimethyl-2- benzothiazolyl)amino]methyl]benzenesulfo namide monohydrochloride	5 lipoxygenase inhibitor; NSAID	asthma, inflammation

L 651392	4-bromo-2,7-	5 lipoxygenase	inflammation;
	dimethoxy-3H-	inhibitor; NSAID	bacterial infection;
	phenothiazin-3-one	Table of the table of the table of the table of	asthma
ZD 2138; ICI D2138	H	5 lipoxygenase	arthritis; asthma
, , , , , , , , , , , , , , , , , , , ,	(tetrahydro-4-	inhibitor; NSAID	diamins, astimia
·	methoxy-2H-pyran-4-		
	yl)phenoxy]methyl]-	İ	
	l-methyl-2(1H)-		
	quinolinone		
ZD 7717; ICI D7717	7-[[3-fluoro-5-	5 lipoxygenase	asthma; inflammation
	(tetrahydro-4-	inhibitor; NSAID	in in in in in in in in in in in in in i
	methoxy-2H-pyran-4-	1.0.22	
	yl)phenyl]thio]-4-		
	methyl-2H-1,4-		
	benzoxazin-3(4H)-		
	one		
zileuton; A 64077;	N-(1-benzo[b]thien-2-	5 lipoxygenase	inflammation; asthma
ABBOTT 64077;	ylethyl)-N-	inhibitor; NSAID	,
ZYFLO	hydroxyurea		
TA 270	N-[1,2-dihydro-4-	5-lipoxygenase	asthma; rhinitis
	hydroxy-1-methyl-3-	inhibitor	
	(octyloxy)-2-oxo-7-		
	quinolinyl]-3-(4-		
	hydroxy-3,5-		
	dimethoxyphenyl)-2-		·
	propenamide		
GW 328267	Unspecified	adenosine antagonist;	asthma
		adenosine A2	
		antagonist	
midaglizole; DG 5128	2-[2-(4,5-dihydro-1H-		asthma; diabetes
		antagonist; alpha2	
		adrenergic antagonist	
melanocortin			asthma; pain;
receptor-1		melanocortin agonist;	nephritis
modulators, Trega		melanocortin MC1	
Biosciences		agonist	
LA 351		_	inflammation; pain;
	benzopyrano(2,3-		asthma
	b)pyridin-5-one		
HP 228	i i	-	pain; inflammation;
	1	peptide; melanocortin	asthma; cachexia
		agonist	
anti-inflammatory	Unspecified	antibiotic; macrolide	asthma; inflammation
macrolide analogues,			
KOSAN			

SB 226882	4-[4-(4- fluorophenyl)-1-(4- piperidinyl)-1H- imidazol-5-yl]-N- methyl-2- pyrimidinamine	antifungal; MAP kinase inhibitor; signal transduction inhibitor; imidazole	inflammation; asthma; rheumatoid arthritis
U 75412E	(16alpha)-21-[4-[3- (ethylamino)-2- pyridinyl]-1- piperazinyl]-16-me thylpregna-1,4,9(11)- triene-3,20-dione (2Z)-2-butenedioate (1:1)	Antigen induced bronchopulmonary eosinophilia inhibition, no glucocorticoid activity	asthma
CPR 3005	Lipid analogue	Antiinflammatory	skin disease; eye disease; asthma; rheumatoid arthritis
CPR 3014	Lipid analogue	Antiinflammatory	skin disease; eye disease; asthma; rheumatoid arthritis
CT 1441	Unspecified	Antiinflammatory	asthma; allergy
CPR 3016	Lipid analogue	antiinflammtory	skin disease; eye disease; asthma; rheumatoid arthritis
synthetic catalytic scavenger analogues; SCS analogues	Unspecified	antioxidant; free radical scavenger	stroke; trauma; atherosclerosis; neurodegeneration; asthma
VANTOX	Unspecified	antioxidant; NSAID	asthma; Parkinson disease; Alzheimer disease; stroke
antisense oligonucleotide, interleukin-5; antisense oligonucleotide, IL-5		antisense; oligonucleotide; biotechnology	asthma
D 2522		beta adrenergic agonist	asthma
SL 2021	Unspecified		asthma

	heir	T	
	2(1H)-quinolone, 8-	beta adrenergic	asthma
hydrochloride; OPC	hydroxy-5-(1-	agonist	
2009; CI 888;	hydroxy-2-(1-		
MEPTIN; PRO-AIR;	methylethyl)amino)b	ս	
ONSUKIL; BRON	tyl)-,		
NOVO;	monohydrochloride,		
PROMAXOL;	(R*S*)(+,-)		
MASACIN;		·	
PROCADIL;			
PROPULUM			
nardeterol; SOM	alpha-[[[3-(1H-	hoto od-on-on-i-	
1122	benzimidazol-1-yl)-	beta adrenergic	asthma
	1,1-	agonist	
	dimethylpropyl]amin		
	o]methyl]-2-fluoro-4-		
	hydroxybenzenemeth		
DD 60002D	anol		
RP 58802B	alpha-[[[3-(1H-		asthma
·	benzimidazol-1-yl)-1-	agonist	
	methylpropyl]amino]		
	methyl] -4-hydroxy-3-		
	methoxy-		
	benzenemethanol		
CEDO 20433	Unspecified		asthma
	÷1 1+ 1	agonist; beta2	•
		adrenergic agonist	
	(-)-(R)-4-amino-3,5-		asthma
picumeterol fumarate;	dichloro-alpha-[[[6-	agonist; beta2	
GR 114297; GR	[2-(2-	adrenergic agonist	j
114297 X; GR 63411	pyridinyl)ethoxylhexy		ł
	l]amino]methyl]benze		ļ
	nemethanol		
salmeterol, (R)-; (R)-	(R)-4-hydroxy-	beta adrenergic	asthma
1		agonist; beta2	
	phenylbutoxy)hexyl]a		
	mino]methyl-1,3-	agoinst	
	benzenedimethanol		

formoterol;	(D* D*) (+) NI (2	h-4 1	T .,
eformoterol;	(R*,R*)-(+,-)-N-[2-	beta adrenergic	asthma
formoterol fumarate;	hydroxy-5-[1-	agonist; beta2	
		adrenergic agonist	
YM 08316; BD 40A; CGP 25827; CGP			
	methylethyl]amino]et		
25827A; ATOCK;	hyl]phenyl]formamid		
FORADIL;	e .		
ASMATEC;			ļ.
SINASFIX;		,	
LEMOTEC; OXIS	-		
formoterol, (R,R);	[R-(R*,R*)-(+,-)-N-	beta adrenergic	asthma
(R,R)-formoterol	[2-hydroxy-5-[1-	agonist; beta2	
	hydroxy-2-[[2-(4-	adrenergic agonist	
	methoxypheny)-1-m		
	ethylethyl]amino]ethy	/	
	l]phenyl]formamide		
LAS 32521	Unspecified	beta adrenergic	asthma
		agonist; beta2	
		adrenergic agonist;	
		bronchodilator	
salmeterol +	Unspecified	beta adrenergic	asthma
fluticasone;		agonist; beta2	
fluticasone +		adrenergic agonist;	
salmeterol;		bronchodilator;	
SERETIDE;		corticosteroid	.]
ADVAIR DISKUS			į
broxaterol; Z 1170;	(+,-)-3-bromo-alpha-	beta adrenergic	asthma
SUMMAIR		agonist; beta2	
		adrenergic agonist;	
		bronchodilator	
levosalbutamol;	(R)-alpha'-[[(1,1-	beta adrenergic	asthma
levalbuterol;	dimethylethyl)amino]		
salbutamol, (R)-; (R)-	methyl]-4-hydroxy-	adrenergic agonist;	
		bronchodilator	
albuterol; levalbuterol			
sulfate; XOPENEX			
TA 2005	[R-(R*,R*)]-8-	beta adrenergic	asthma
	· · · · · · · · · · · · · · · · · · ·	agonist; beta2	
		adrenergic agonist;	ļ
	* * * * * * * * * * * * * * * * * * * *	bronchodilator	
	methylethyl]amino]et		
1	hyl]-2(1H)-		
	quinolinone		
	monohydrochloride		ł
<u> </u>			

salmeterol;	4-hydroxy-alpha.1-	hat all .	
salmaterol; GR	[[[6-(4-	beta adrenergic	asthma; pulmonary
1		agonist; beta2	obstructive disease
33343G; SEREVENT	phenylbutoxy)hexyl]a		
posaso, sekeven		bronchodilator	
	benzenedimethanol	<u> </u>	
etanterol	5-amino-alpha-[[(p-	beta adrenergic	asthma
	hydroxy-alpha-	agonist; beta2	
	methylphenethyl)ami		
	no]methyl]-m-xylene-	bronchodilator	
	alpha,alpha'-diol		
bambuterol; BWD	dimethylcarbamic	beta adrenergic	asthma
2183; BAMBEC	acid 5-[2-[(1,1-	agonist; beta2	
	dimethylethyl)amino]	adrenergic agonist;	
	-1-hydroxyethyl]-1,3-	bronchodilator	
	phenylene ester		
SM 11044	[R-(R*,S*)]-1-[3-	beta adrenergic	asthma
	(3,4-	agonist; beta3	
	dihydroxypheny)-2-	adrenergic agonist;	
		leukotriene	
	fluorophenyl)propyl]a	antagonist;	
		leukotriene D4	
	oxopropyl]pyrrolidine	antagonist	
	monohydrobromide		
AR C68397AA; AR-	4-hydroxy-7-[2-[[2-	beta adrenergic	asthma; pulmonary
C68397AA; ARL	[[3-(2-	agonist;	obstructive disease;
68397		bronchodilator	rhinitis
	sulfonyl]ethyl]amino]		
	ethyl-2(3H)-		
	benzothiazolone		
	monohydrochloride		ļ
		beta adrenergic	asthma
C 78; HSR 078A;		agonist;	
BRELOMAX;		bronchodilator	
· · · · · · · · · · · · · · · · · · ·	alcohol		
ATENOS;			
BERACHIN;			
HOKUNALIN			•
	Unspecified	Immunomodulation	allergy; asthma
migis epsilon, Tanox	onopoomod .	minutiontodulation	ancigy, asumia
allergy therapy, E coli	I Increcified	Immunomodulation	1.::4:
enterotoxin B	Chapterned	HODERNOUNDERFOR	rhinitis; asthma
subunit-antigen			
fusion protein			
	I Immonified	· · · ·	
emoctakin; interleukin-8	Unspecified	Immunomodulation	asthma '
introl tenvill-9			

fusion protein, IL-10	Unspecified	Immunomodulation	asthma; inflammatory bowel disease
antisense oligonucleotide, adenosine A1 receptor; antisense oligonucleotide, asthma; EPI 2010; E 2010; EpiGenRx	Unspecified	antisense; oligonucleotide; mRNA translation inhibitor	asthma
interleukin-4 receptor; IL-4r; NUVANCE	Unspecified	cytokine antagonist	inflammation; asthma
soluble interleukin-5 receptor alpha; IL- 5Ra	Unspecified	cytokine antagonist	asthma
interleukin-1 receptor; IL-1r; HJ 1306	Unspecified	cytokine inhibitor; immunosuppressant	asthma
anakinra; interleukin- l receptor antagonist; IL-1ra; interleukin-1 inhibitor; ANTRIL	methionylinterleukin	cytokine inhibitor; immunosuppressant; NSAID	rheumatoid arthritis; inflammatory bowel disease; transplant rejection; asthma; septic shock
interleukin-12; IL-12; natural killer stimulatory factor; NKSF; edodekin alfa; Ro 247472; Ro 24- 7472	Unspecified	cytokine; immunostimulant	asthma
enkephalinase	Unspecified	enkephalinase; enzyme	asthma; ophthalmogical
platelet-activating factor acetylhydrolase; PAF- AH; SUN Y7016; PAFASE	Unspecified	hydrolase	respiratory distress syndrome; asthma; inflammatory bowel disease
IgE receptors, soluble, CorBec	Unspecified	immunosuppressant	asthma
antisense oligonucleotide, ICAM-1; antisense	C-A-T-C-C-G-T-C-	antisense; oligonucleotide;	rheumatoid arthritis; psoriasis; inflammatory bowel disease; asthma

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lenercept; tumor	Unspecified	immunasummasaant	L
necrosis factor	Onspectifica	immunosuppressant; NSAID	rheumatoid arthritis;
receptor fusion		INSAID	asthma; septic shock;
protein; TNF receptor			multiple sclerosis
fusion protein; Ro			
452081; TENEFUSE			
	17		
MAb, AL 901; MAb,	Unspecified	monoclonal antibody	
IgE; AL 901; CGP			asthma
51901; IGE 025A			
MAb, CD23; MAb,	Unspecified	monoclonal antibody	asthma; allergy;
PRIMATIZED CD23			rhinitis
MAb, IgE; MAb, E25	Unspecified	monoclonal antibody	asthma; allergy;
			rhinitis
MAb, interleukin-4;	Unspecified	monoclonal antibody	asthma
SB 240683			
MAb, interleukin-5;	Unspecified	monoclonal antibody;	asthma
MAb, IL-5, SCH	•	immunosuppressant	
55700; CDP 835			·
MAb, macrophage	Unspecified	monoclonal antibody;	arthritis: asthma
migration inhibitory		NSAID	,
factor, Picower		*******	***
Institute for Medical			
Research			
MAb, VLA-4,	Unspecified	monoclonal antibody;	inflammation:
humanized; MAb,		1	rheumatoid arthritis;
very late antigen-4,		1	asthma; diabetes
humanized			and, didoocos
clenoliximab; MAb,	immunoglobulin G 4	monoclonal antibody;	rheumatoid arthritic
1	_		psoriasis; asthma
1 ' '	monocional		psoriasis, asumia
1	CE9gamma4PE		
1	gamma4-chain anti-	·	
	human antigen CD4),		İ
	disulfide with human-		ļ
1	Macaca monoclonal		
1 '	CE9gamma4PE		ļ
	_		
	kappa-chain, dimer		

keliximab; MAb,	immunoglobulin G1	monaglangl antibada	- Lhannata i da a da a da a da a da a da a da a
CD4; MAb,	(human-Macaca	NSAID	; rheumatoid arthritis; asthma
PRIMATIZED CD4;		NSAID	asuuna
IDEC CE9.1; SB	CE9.1.gamma.1-		
210396	chain anti-human		
1	antigen CD 4),		
	disulfide with human		
	Macaca monoclonal		
	CE9.1.lambdachain		
	dimer	'	
neutrophil	Unspecified	NSAID	asthma; rheumatoid
degranulation	Chopodinod	1071110	arthritis
inhibitor; DGI			artiurus
RecepTox-Fce	Unspecified	peptide; fusion toxin	asthma; allergy
lipocortin;	Unspecified	phospholipase	asthma; arthritis
lipomodulin;		inhibitor; NSAID	monnin, and this
macrocortin			
LEX 043	Unspecified	proteinase inhibitor;	inflammation; asthma
		serine proteinase	astimia
		inhibitor	
neutral	Unspecified	proteinase;	cancer; migraine;
endopeptidase; NEP	1	metalloproteinase	inflammatory bowel
		1	disease;
			inflammation;
			asthma; respiratory
			disease
ribozymes, asthma	Unspecified	ribozyme;	asthma
	1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 m	oligonucleotide	
secretory leukocyte	Unspecified	serine proteinase	asthma
proteinase inhibitor;		inhibitor; proteinase	
serine leukocyte	ļ	inhibitor	
proteinase inhibitor;			
SLPI; serine			,
proteinase inhibitor;			
SPI; SLPI			
vaccine, TNF alpha			rheumatoid arthritis;
	9		Crohn disease;
h			cachexia; asthma
bradykinin2	Unspecified	bradykinin antagonist	asthma
antagonists, Neurogen			
NOVA 567; NPC 567		bradykinin antagonist;	
			inflammation
		NSAID	
	phenylalaninebradyki ·		
	nin		

icatibant; icatibant	D-arginyl-L-arginyl-	bradykinin antagonist	:asthma:
acetate; HOE 140	L-prolyl-trans-4-	NSAID	inflammation;
	hydroxy-L-		rhinitis; osteoarthritis
	prolylglycyl-3-(2-		, ostobarining
	thienyl)-L-alanyl-L-		
,	seryl-D-1,2,3,4-		
	tetrahydro-3-		
	isoquinolincarbonyl-		
	L-		
	(2alfa,3abeta,7abeta)-	,	j
	octahydro-1H-indole-	1	
	2-carbonyl-L-arginine	1	
NPC 17731	N2-D-arginyl-3-	bradykinin antagonist	inflammation: septic
	(trans-4-hydroxy-L-	NSAID	shock; asthma
	proline)-7-(trans-4-		,
	propoxy-D-proline)-		
	8-[L-		
	(2alpha,3abeta,7abeta		
)-octahydro-1H-		
	indole-2-carboxylic	•	
	acid]-bradykinin		·
FR 172657	(E)-3-[6-	bradykinin antagonist;	asthma;
	(acetylamino)-3-	NSAID; analgesic	inflammation; pain
	pyridinyl]-N-[2-[[2,4-		
,	dichloro-3-[[(2-		·
	methyl-8-	İ	
	quinolinyl)oxy]methy	1	
	[l]phenyl]methylamino		
]-2-oxoethyl-2-		
TIOT OF A	propenamide		
HOE 058A			asthma
RU 32210			asthma
S 123701			asthma
SC 109	Unspecified		asthma; pulmonary
257177			fibrosis
SDZ MKS492		bronchodilator	asthma
	dimethoxyphenyl)-2-		
	hydroxyethyl]amino]-		
	3,7-dihydro-7-(2-		İ
	methoxyethyl)-1,3-		
	dimethyl-1H-purine-		·
	2,6-dione		

F 3121	1 A dibudeo 2 amina	h 1 111 4	
3121	1,4-dihydro-3-amino- 4-oxo-1-((3-	- pronchodilator	asthma
	trifluoromethyl)pheny	J	1
		y	
PF 904	l)pyridazine		<u> </u>
Fr 904	1-ethyl-6-methyl-1H-	bronchodilator	asthma
	pyrazino[2,3-		
]	c][1,2,6]thiadiazin-4-		
T) (2222	amine 2,2-dioxide		
LM 3339	2-(7,8-dichloro-2,3-	bronchodilator	asthma
	dihydro-3,3-dimethyl	-	
	1-benzoxepin-5-	,	
	yl)pyridine 1-oxide		
KF 17625	5-phenyl-(3H)-	bronchodilator	asthma
	imidazo(4,5-c) (1,8)-		
	naphythyridin-4-(5H)	-	
	one		
dametralast; LA 2851	7-	bronchodilator	asthma
	methylpyrazolo[1,5-		
	a]-1,3,5-triazine-2,4-]	
	diamine		
KF 15570	imidazo(4,5-	bronchodilator	asthma
	c)quinoline-4-one		
LY 150310	1-(1,2,3,4-tetrahydro-	bronchodilator;	asthma
	1-naphthalenyl)-1H-	imidazole	
	imidazole		
	mononitrate		
fenspiride; KSP 193;	8-(2-phenylethyl)-1-	bronchodilator;	inflammation; asthma
PNEUMORAL;	oxa-3,8-	NSAID	
ESPIRAN	diazaspiro[4.5]decan-		
	2-one		
Ro 251553; Ro 25-	N-acetyl-His-Ser-	bronchodilator; VIP	asthma
1553	1 7	agonist	
	Thr-Glu-Asn-Tyr-		
•	Thr-Lys-Leu-Arg-		
	Lys-Gln-NLeu-Ala-		
	Ala-Lys-Lys-Tyr-Leu-		
	Asn-Asp-Leu-Lys-		
	Lys-Gly-Gly-Thr-		
	amide, cyclic (25-		
	>21)-peptide		
	21) populac		

CD 349	1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylic acid 2-(nitrooxy)propyl 3-	calcium antagonist; bronchodilator	hypertension; asthma; angina
RWJ 22108	(nitrooxy)propyl ester 4-(2-chloro-6- fluorophenyl - 1,4,6,7,8,9- hexahydro-2- methylthiepino[3,2- b]pyridine-3- carboxylic acid 5,5- dioxide 2- [methyl(phenylmethyl))amino]ethyl ester	calcium antagonist; bronchodilator	asthma
IgE regulators	Unspecified	CD23 increase expression and production	asthma; allergy
VLA4 integrin antagonist, Cytel	Unspecified	cell adhesion inhibitor; integrin antagonist; VLA 4 antagonist; NSAID	asthma; rheumatoid arthritis; multiple sclerosis
CCR3 inhibitors	Unspecified	chemokine antagonist	asthma
CCR3 receptor modulators,	Unspecified		asthma
chloride channel blocker, Bayer	,	chloride channel blocker	asthma; pulmonary obstructive disease
AQRA 721	azabicyclo[2.2.2]oct-	cholinergic antagonist; bronchodilator	asthma
tiotropium bromide; BA 679BR	alpha,2beta,4beta,5al pha,7beta)-7- [(hydroxydi-(2- thienyl)acety l)oxy]- 9,9-dimethyl-3-oxa-9- azoniatricyclo[3.3.1.0 2,4]nonane bromide	antagonist; muscarinic antagonist; muscarinic M1 antagonist;	asthma

6.11 dihydro 11 [/1	ahalinamia	1 1::
methyl ?	_	asthma; bronchitis
	1	
5-one		
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6 and 2 about 2		
1		asthma-
1		
	,	
p-yl ester	1	
İ		
, , , , , , , , , , , , , , , , , , ,	, –	asthma; pulmonary
		obstructive disease
_	- :	
} *	,	asthma;
		inflammation; rhinitis
		asthma
Unspecified	corticosteroid	psoriasis; asthma
		·
	corticosteroid	asthma
Unspecified	corticosteroid	asthma
(+)-methyl 9alpha-	corticosteroid	asthma; rhinitis
chloro6alpha-	ļ	,
fluoro-11beta-		
hydroxy-16alpha-		
methyl-3-oxo-		
l 7alpha-p		
1,4-diene-17beta-		
carboxylate		
	piperidinyl)carbonyl]- 5H-pyrido[2,3- b][1,5]benzodiazepin- 5-one 6-oxo-3-phenyl-3- piperidinecarboxylic acid 1- azabicyclo[2,2,2]oct- 3-yl ester (R)-3-quinuclidyl- (2S)-2- hydroxymethyl-4-(R)- methylsulfinyl-2-phe nylbutyrate Unspecified	methyl-3- piperidinyl)carbonyl]- 5H-pyrido[2,3- b][1,5]benzodiazepin- 5-one muscarinic M1 antagonist; muscarinic M3 antagonist; antispasmodic; bronchodilator 6-oxo-3-phenyl-3- piperidinecarboxylic acid 1- azabicyclo[2.2.2]oct- 3-yl ester muscarinic antagonist; muscarinic antagonist; muscarinic antagonist; muscarinic antagonist; muscarinic antagonist; muscarinic antagonist; muscarinic antagonist; muscarinic M1 antagonist; muscarinic M3 antagonist; muscarinic M1 antagonist; muscarinic M3 antagonist; muscarinic M1 antagonist; muscarinic M1 antagonist; muscarinic M1 antagonist; muscarinic M1 antagonist; muscarinic M1 antagonist; cholinergic antagonist; muscarinic M3 antagonist; muscarinic antagonist corticosteroid dinergic antagonist antagonist corticosteroid corticosteroid antagonist antagonist corticosteroid corticosteroid antagonist antagonist corticosteroid corticosteroid antagonist ant

	Transition of the state of the	T .	
icometasone enbutate		corticosteroid	asthma; skin disease
icomethasone	21-(acetyloxy)-9-		
enbutate; icometasone	1		
acetate; isomethasone			
acetatew; CL 09	oxobutoxy)pregna-		
	1,4-diene-3,20-dione		
butixocort propionate	(11beta)-11-hydroxy-	corticosteroid	inflammation;
JO 1222	17-(1-oxobutoxy)-21-		asthma; inflammatory
	[(1-		bowel disease
	oxopropyl)thio)]pregn		
	4-ene-3,20-dione		
budesonide;	(11beta,16alpha)-	corticosteroid	asthma; skin disease;
budesonide	16,17-		inflammation;
propionate; S 1320;	[butylidenebis(oxy)]-		rhinitis; ulcerative
PREFERID;	11,21-		colitis; Crohn disease
PULMICORT;	dihydroxypregna-1,4-		contris, Croim disease
RHINOCORT;	diene-3,20-dione		
ENTOCORT;	0,20 diono		
NARICORT;			
INFLAMMIDE;			
BETACTIN;			
ELTAIR;		,	
HORACORT;			
RHINOCORT AQUA			[
		corticosteroid	dermatitis; asthma;
mometasone; S 2640;		corneosteroid	rhinitis; psoriasis;
	furanylcarbonyl)oxy]-		pruritis
	11-hydroxy-16-		prairis
	methyl-pregna-1,4-		
1 ' '	diene-3,20-dione		
ECURAL; ERMIL;	diche-5,20-dione	-	· ·
NASONEX;			
ASMANEX			.].
· · · · · · · · · · · · · · · · · · ·	(11beta,16beta)-21-	norting atoms 1-1	h
		corticosteroid	rheumatoid arthritis;
1 ' ' 1	(acetyloxy)-11-		skin disease; asthma
l ''	hydroxy-2'-methyl-		
·	5'H-pregna-1,4-die		
· · · · · · · · · · · · · · · · · · ·	no[17,16-d]oxazole-		
	3,20-dione		
FLANTADIN;			
DEZACOR;	·		
ZAMENE; ROSILIN;	ł		
DEFLAMON;	İ		
PRANDIN		·	

fluticasone	VC-16- 111-4- 16 16 1		T
1	(6alfa,11beta,16alfa,1	corticosteroid	dermatitis; rhinitis;
propionate;	7alfa)-6,9-difluoro-		asthma; pulmonary
fluticasone; CCI	11-hydroxy-16-		obstructive disease;
18781; SN 410; SN	methyl-3-oxo-1 7-(1-		skin disease
411MD; FLOVENT;	,		
FLIXONASE;	androsta-1,4-diene-		
FLIXOTIDE;	17-carbothioic acid,		
FLONASE;	S-(fluoromethyl) este	r	
FLUTIVATE;			
FLUTIDE NASAL;			
CUTIVATE;			
RONTILONA;			
TRIALONA;			
FLUNASE			
ciclesonide; BY 9010		corticosteroid	asthma
	16,17-		
	[(cyclohexylmethylen		
•	e)bis(oxy)]-11-		
	hydroxy-21-(2-	İ	
	methyl-1-		
	oxopropoxy)-pregna-		
	1,4-diene-3,20-dione		
drug delivery system,	[6alfa,11beta,16alfa(corticosteroid	asthma; rhinitis
liposome rofleponide;	R)] 16,17-		
	[butylidenebis(oxy)]6		
rofleponide palmitate	9-difluoro-11,21-		
	dihydroxypregn-4-		
	ene-3,20-dione		
rofleponide; D 5522	[6alfa,11beta,16alfa(corticosteroid	asthma
	R)] 16,17-		
	[butylidenebis(oxy)]6,		
	9-difluoro-11,21-		
	dihydroxypregn-4-		
	ene-3,20-dione		
RPR 106541	[6alpha,11beta,16alph	corticosteroid;	asthma
	a(R),17beta]-16,17-	glucocorticoid	
.	[butylidenebis(oxy)]-	-	
	6,9-difluoro-11-		
	hydroxy-17-		
	(methylthio)androst-		
	4-en-3-one		
		—- <u>—- — — — — — — — — — — — — — — — — —</u>	

- othylmodninglene	(C-15, 111, 4-) 11, 17	T	- In
methylprednisolone suleptanate; U	(6alfa,11beta)-11,17-	corticosteroid;	inflammation;
67590A;	dihydroxy-6-methyl-	immunosuppressant	asthma; anaphylactic
PROMEDROL	21-[[8-[methyl(2-		shock, transplant
FROMEDROL	sulfoethyl)amino]-		rejection
•	1,8-		
	dioxooctyl]oxy]pregn		
	a-1,4-diene-3,20-		
	dione monosodium		
. 1: 22.22	salt		
tepoxalin; RWJ	5-(4-chlorophenyl)-N	1	asthma;
20485; ORF 20485	hydroxy-1-(4-	lipoxygenase	inflammation;
	methoxyphenyl)-N-	inhibitor; NSAID	inflammatory bowel
	methyl-1H-pyrazole-		disease
	3-propanamide		
BAY 169996	Unspecified	cytokine antagonist	asthma
cytokine trap,	Unspecified	cytokine antagonist	cancer; asthma;
Regeneron			rheumatoid arthritis;
			allergy
IL-4 antagonists,	Unspecified	cytokine antagonist	asthma
Pharmacopeia; IL-4			
antagonists,			
Regeneron			
interleukin-4 signal	Unspecified	cytokine antagonist	asthma
transduction			
antagonists, Ligand			·
interleukin-4 receptor	Unspecified	cytokine inhibitor	asthma; diabetes
inhibitors, Affymax			•
interleukin-1	Unspecified	cytokine inhibitor;	inflammation;
inhibitors, Selectide		NSAID	asthma; inflammatory
			bowel disease
JTE 711	Unspecified	cytokine synthesis	dermatitis; asthma;
		inhibitor	rhinitis
repirinast; BAY u	isopentyl 5,6-dihydro-	Degranulation	asthma
2372; MY 5116;	I	inhibitor	
ROMET	dioxo-4H-pyrano[3,2-		
	c]quinoline-2-		
	carboxylate		
CGP 25875		degranulation	asthma
		inhibitor	
sulochrin		degranulation	asthma
	-	inhibitor	
<u> </u>	l		L

	Ta	·	
cromoglicate lisetil;	2-[[2-	degranulation	asthma; rhinitis;
AKY 953; KY 556; N	1.	inhibitor	dermatitis; allergy
556	oxo-4H-1-		
1	benzopyran-5-		
	yl]oxy]-1-[[[2-		
	(ethoxycarbonyl)-4-		
	oxo-4H-1-	·	
	benzopyran-5-		
	yl]oxy]methyl]ethyl		
-	ester, L-lysine		
	dihydrochloride		
BN 50601	2-[4-(1,1-	degranulation	asthma
	dimethylethyl)phenyl]		
	-2,3-dihydro-6-		
	methyl-1H-		1
	pyrrolo[3,4-b]pyridin-		
	7-ol		
amlexanox;	2-amino-7-(1-	degranulation	asthma; psoriasis;
amoxanox; CHX	methylethyl)-5-oxo-	inhibitor	rhinitis; mucositis;
3673; AA 673;	5H-[1]-		conjunctivitis; allergy
SOLFA; ELICS;	benzopyrano[2,3-		
APHTHASOL	b]pyridine-3-		
	carboxylic acid		
asobamast; Z 1819	2-ethoxyethyl[4-(3-	degranulation	asthma
	methyl-5-isoxazolyl)-		·
	2-thiazolyl]oxamate		
tetrazolast	4-(1H-tetrazol-5-	degranulation	asthma
meglumine;		inhibitor	
tetrazolast; MDL	a]quinoline with 1-		
1	deoxy-1-		
3	(methylamino)-D-		
	glucitol		
azelastine; A 5610; W	4-[(4-	degranulation	asthma; rhinitis; skin
· ·	chlorophenyl)methyl]		disease; conjunctivitis
AZEPTIN;	-2-(hexahydro-1-	, -	, sonjunon vitts
-	methyl-1H-azepin-4-		
· ·	yl)- 1(2H)-		
· · · · · · · · · · · · · · · · · · ·	phthalazinone		
AFLUONA;		İ	1
AFLUON; ÁZEPIT;		ļ	}
AZECOF;		İ	
AZERUNART			
CHOS H; BIFERTIN			ļ
,		-	

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	T:		
quinotolast;	4-oxo-1-phenoxy-N-		asthma; rhinitis;
quinotolast sodium;	l H-tetrazol-5-yl-4H-	inhibitor	dermatitis
FK 021; FR 71021;	quinolizine-3-		
ASLOCK	carboxamide		
picumast; picumast	7-[3-[4-(4-	degranulation	rhinitis; asthma
dihydrochloride; BM	chlorobenzyl)-1-	inhibitor	
15100	piperazinyl]propoxy]	-	
	3,4-dimethylcoumaring		
nedocromil; FPL	9-ethyl-6,9-dihydro-	degranulation	asthma; eye disease;
59002; FPL	4,6-dioxo-10-propyl-	inhibitor	skin disease; rhinitis
59002KP; TILADE;	4H-pyrano[3,2-		Jam Globaso, minito
TILARIN;	g]quinoline-2,8-		
TILAVIST; TILAD;	dicarboxylic acid		
NEDREL; DISVEN;	around on y me dend		
IRTEN		·	
pemirolast;	9-methyl-3-(1H-	degranulation	oothma
pemirolast, pemirolast potassium;		inhibitor	asthma;
BMY 26517; DE 068			conjunctivitis;
BL 5617;			rhinitis; dermatitis;
PEMILASTON;	a]pyrimidin-4-one		restenosis
ALLEGYSAL		***	
suplatast tosilate; IPD		degranulation	dermatitis; asthma;
1151T; MPD; IPD	ethoxy-2-	inhibitor	allergy; rhinitis
	hydroxypropoxy)phen		
	ylcarbamoyl]ethylsulf		
10.51 (8)	onium-p-toluene		
	sulfonate		
	oxo[[3-(1H-tetrazol-	degranulation	asthma; rhinitis
TAZANOL;		inhibitor	
TAZALEST	yl)phenyl]amino]aceti		
	c acid, butyl ester		
CI 959	5-methoxy-3-(1-	degranulation	rhinitis;
	methylethoxy)-N-1H-		inflammation;
•		immunosuppressant;	asthma; arthritis
-	benzo[b]thiophene-2-		
	carboxamide sodium		
	salt	•	
AP 414		degranulation	asthma; allergy
		inhibitor; tyrosine	asililia, allergy
MDAM		kinase inhibitor	
	N-[4-[2-(2,4-diamino-	•	cancer; transplant
			rejection; rheumatoid
	pteridinyl)ethyl]benzo	-	arthritis; asthma
	yl]-4-methylene-DL-	immunosuppressant	
	glutamic acid		

ALP 242	Unspecified	elastase inhibitor;	asthma; emphysema;
	•	proteinase inhibitor	psoriasis
BQ 153	cyclo(3-sulfo-D-	endothelin A	asthma
	alanyl-L-prolyl-D-	antagonist; endothelin	1
	valyl-L-leucyl-D-	antagonist	
·	tryptophyl)		
endothelin antagonist		endothelin antagonist	kidney disease:
	ospoolitou	ondottionin antagonist	ischemia;
			inflammatory bowel
			disease; asthma
BW 443C	L-tyrosyl-D-	enkephalinase	
1130	arginylglycyl-4-nitro-		asthma; pain; cough
]	L-phenylalanyl-L-	innonor, analgesic	
	prolinamide diacetate		
	(salt)		
KCA 757	4-[6-acetyl-3-[3-[(4-	Enginembil inhibit	- 41
ICA 757	acetyl-3-hydroxy-2-	Eosinophil inhibitory	asthma
	, -	activity	•
	propylphenyl)thio]pro poxy]-2-		
	r		
	propylphenoxy]butan oic acid		
VMI 520- ADT 090		TI AD	
VML 530; ABT 080 BAY x 1005	Unspecified		asthma
DA1 X 1005	(R)-alpha-	FLAP antagonist	asthma
	cyclopentyl-4-(2-		
	quinolinylmethoxy)be nzeneacetic acid		
VB 5122		C 1: 1	• •
V D 3122	Unspecified		inflammation; asthma
		scavenger; xanthine	
1. 4. 1		oxidase inhibitor	
beta-glucan	Unspecified		conjunctivitis;
antagonist			asthma; psoriasis;
			ulcerative colitis
itrocinonide		glucocorticoid	asthma
	1 1 beta, 1 6 alfa, 17-		
	trihydroxy-3-		
	oxoandrosta-1,4-		
	diene-17beta-		
	carboxylic acid, ester		
	with ethyl(S)-1-		
	hydroxyethyl		
	carbonate, cyclic(R)-		
	16,17-acetal with		
	butyraldehyde		

glucocorticoids,	Unangaified	[a]	· a .:
Ligand	Unspecified	glucocorticoid;	inflammation;
Ligatiu		immunosuppressant;	asthma; autoimmune
L 0066; F 11105	Unspecified	NSAID CM CSE in litera	disease
methylhistamine, R-	Unspecified	GM-CSF inhibitor	asthma
alpha; BP 2.94	Unspecified	histamine agonist;	asthma; anxiety;
SCH 49648	(20 +) 4 (2		gastrointestinal ulcer
БСП 49048	(2S-trans)-4-(2-	histamine agonist;	asthma; anxiety;
	methyl-3-	histamine H3 agonist	gastrointestinal ulcer
	руттоlidinyl)-1H- imidazole		
SCH 50971			
SCH 309/1	(3R-trans)-4-(4-	histamine agonist;	asthma; anxiety;
	methyl-3-	histamine H3 agonist	gastrointestinal ulcer
	pyrrolidinyl)-1H-	•	
TIOT 70	imidazole		
HQL 79	Unspecified	histamine antagonist;	allergy; asthma
		5HT antagonist	
asthma therapy,	Unspecified	histamine antagonist;	asthma
Esteve		histamine H1	
E 0505 4	17.	antagonist	
F 9505A	Unspecified	histamine antagonist;	asthma
		histamine H1	
1 , 1:	(7) 11 50	antagonist	
olopatadine,	(Z)-11-[3-	histamine antagonist;	
olopatadine	(dimethylamino)prop	histamine H1	asthma; conjunctivitis
hydrochloride; KW	ylidene]-6,11-	antagonist	
4679; ALO 4943A;	dihydro-dibenz[b,e]	. ":	
PATANOL	oxepin-2-acetic acid		
DF 1111301	1-(2-ethoxyethyl)-	histamine antagonist;	allergy; asthma
	N,N-dimethyl-1H-	histamine H1	
	benzimidazole-2-	antagonist	
	ethanamine		
	dihydrochloride		
ebastine; LAS W090;		histamine antagonist;	
LAS 90; EBASTEL;	dimethylethyl)phenyl]	3.	asthma
KESTINE;		antagonist	
EVASTEL	(diphenylmethoxy)-1-		
	piperidinyl]-1-		
	butanone		
mizolastine; SL		histamine antagonist;	
850324; MKC 431;	fluorophenyl)methyl]-		rhinitis
MIZOLLEN;	T .	antagonist	
ZOLIM;	yl]-4-piperidinyl]		
MISTAMINE	methylamino]-4(1H)-	·	
	pyrimidinone		•

ZCR 2060	2-[2-[4-	histamine antagonist;	agthma, allawa
2000	(diphenylmethyl)-1-	histamine H1	astilina, allergy
	piperazinyl]ethoxy]be	E .	
	nzoic acid maleate	antagonisi	
selenotifen; BN	4,9-dihydro-4-(1-		1.
52256		histamine antagonist;	1 7
52230	methyl-4-	histamine H1	arrhythmia; rhinitis
	piperidinylidene)-	antagonist	
	10H-		
	benzo[4,5]cyclohepta		
	[1,2-b]selenophen-10-	1	
	one		
epinastine; WAL 801	1	histamine antagonist;	allergy; asthma;
WAL 801CL;	dibenz[c,f]imidazo[1,		psoriasis; rhinitis
ALESION	5-a]azepin-3-amine	antagonist	
FCC 13	3,4,10,14b-	histamine antagonist;	asthma
	tetrahydrodibenzo[c.f]	histamine H1	
	pyranzino]1,2-	antagonist; 5HT	
		antagonist	
	2(1H)carboxamide		
mequitamium iodide;	1-methyl-3-(10H-	histamine antagonist;	asthma; rhinitis
LG 30435	phenothiazin-10-	histamine H1	
	ylmethyl)-1-	antagonist;	
	azoniabicyclo[2.2.2]o	muscarinic	
	ctane iodide	antagonist;	
		cholinergic antagonist	•
KY 234	1-[3-(4-benzhydryl-1-		
	piperazinyl)propyl]-3-		
	(1H-imidazol-1-	antagonist;	
	ylmethyl)-1H-indole-	thromboxane	
	6-carboxylic acid	synthetase inhibitor	
pibaxizine; UCB	[2-[2-[4-	histamine antagonist;	irritable bowel
20028; UCB J028;	(dipenylmethylene)pi	_	syndrome; asthma
J028; J 028	peridinyl]ethoxy]etho		,
	xy]acetic acid		
KC 11425	5,6-dihydro-2-methyl-	histamine antagonist:	asthma: allergy
	8-(2-methylpropyl)-1-	PAF antagonist	,, bJ
	[2-[4-(4-methyl-2-		
	pyridinyl)-1-		
	piperazinyl]ethyl]-	İ	·
	4H-pyrrolo[3,2,1-		
	ij]quinoline	İ	ļ
	Polydamonne		

750 11404	[A	T-: .	
KC 11404	4-n-butyl-5,6-	histamine antagonist;	asthma; allergy
	dihydro-8-hydroxy-2-	, -	
,	methyl-1-[2-[4-(4-	lipoxygenase inhibitor	1
	methyl-2-pyridinyl)-		
	1-piperazinyl]ethyl]-		
	4H-pyrrolo[3,2,1-		
	ij]quinoline		
batebulast; batebulast	1	1	asthma
hydrochloride; NCO	guanidinomethylcyclo		
650	hexanecarboxylic acid		
	p-tert-butyl-phenyl		
	ester hydrochloride		
dehydroepiandrostero	Unspecified	hormone; vaccine	inflammation;
ne sulfate; DHEAS;			infectious disease;
PB 005			asthma
pentigetide; IgE	N2-[1-N-(N-L-alpha-	immunoglobulin	conjunctivitis;
	aspartyl-L-seryl)-L-		asthma; rhinitis
pentapeptide DSDPR;			
TA 521; PENTYDE	prolyl]-L-arginine		
CL 296141	Unspecified	Immunomodulation	asthma
SRL 172	Unspecified	immunostimulant	tuberculosis; cancer;
			asthma; bacterial
	,		infection; leprosy;
			rhinitis
asthma/allergy	Unspecified	immunosuppressant	asthma; allergy
therapy, Rigel	11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
D 22557	Unspecified	immunosuppressant	allergy; asthma
D 7193	Unspecified	immunosuppressant	asthma
IgE receptor	Unspecified	immunosuppressant	asthma
inhibitors, InKine			
immunology/inflamm	Unspecified	immunosuppressant	inflammation;
ation therapy, Rigel			autoimmune disease;
			asthma
immunosuppressant,	Unspecified	immunosuppressant	asthma
Rhone-Poulenc Rorer	•		
immunosuppressants,	Unspecified	immunosuppressant	autoimmune disease;
Agouron			asthma
	Unspecified		asthma; rhinitis;
Fisons			conjunctivitis; allergy
	2-[O-(2-		asthma
1	hydroxyethyl)-D-		
I	serine]-cyclosporin A		
		immunosuppressant	rhinitis; dermatitis;
	- inposition		asthma
L			asumita

CBP 1011	Unspecified	immunosuppressant;	autoimmune disease;
		corticosteroid	systemic lupus
			erythematosus;
D 00550			asthma
D 22558	Unspecified	immunosuppressant;	asthma; allergy
		cytokine inhibitor	
immunoregulators,	Unspecified	immunosuppressant;	transplant rejection;
AVANT		NSAID	rheumatoid arthritis;
Immunotherapeutics;			asthma
immunoregulators,			
Repligen			
phellodendrine; OB 5	(7S-cis)-5,8,13,13a-	immunosuppressant;	transplant rejection;
	tetrahydro-2,11-	NSAID	inflammation; viral
	dihydroxy-3,10-		infection; asthma;
	dimethoxy-7-methyl-		kidney disease
	6H-		
	dibenzo[a,g]quinolizi		
	nium		·
antiasthma agent, s	Unspecified	Inflammatory	asthma
		mediator blockade,	
alphaE beta7	Unspecified	integrin antagonist;	asthma; psoriasis;
antagonists,		cell adhesion inhibitor	inflammatory bowel
LeukoSite/Warner			disease
Lambert			
cell adhesion	Unspecified	integrin antagonist;	asthma; rheumatoid
inhibitors,			arthritis; reperfusion
Ligand/Sankyo		inhibitor; NSAID	injury
TBC 1269	3',3"'-(1,6-	integrin antagonist;	inflammation; asthma
	hexanediyl)bis[6'-	selectin antagonist;	
		immunosuppressant;	
	mannopyranosyloxy)-		
		inhibitor; NSAID	
	acetic acid	,	
VLA-4 antagonist,	Unspecified	integrin antagonist;	asthma
Merck/Biogen		VLA 4 antagonist	
VLA-4 antagonists,			asthma; multiple
	methylphenyl)amino]	VLA 4 antagonist	sclerosis
_	carbonyl]amino]phen		
	yl]acetyl]-L-leucyl-L-		
	alpha-aspartyl-L-		
	valyl-L-proline		
		integrin antagonist;	asthma; inflammatory
Celltech Therapeutics	•		bowel disease
		cell adhesion inhibitor	
CL 891301		leukotriene antagonist	
02 07 1301	Chapterner	curoniene antagonist	สอกกาเส

CS 615	Unspecified	leukotriene antagonis	tasthma
FK 011	Unspecified	leukotriene antagonis	
LF 60361	Unspecified	leukotriene antagonis	
RP 12525	Unspecified	leukotriene antagonist	
zafirlukast; Zeneca	[3-[[2-methoxy-4-	leukotriene antagonist	
204219; ICI 204219;	[[[(2-		
ACCOLATE;	methylphenyl)sulfony		
VANTICON	l]amino]carbonyl]phe		
	nyl]met hyl]-1-		
	methyl-1H-indol-5-		
	yl]carbamic acid,		
<u></u>	cyclopentyl ester		
BW A797C		leukotriene antagonist	asthma
	n-(3-(5,6,7,8-		
	tetrahydro-2-		
	naphthalenyl)-2-]
	propenyl)-		
BW A137C	N-hydroxy-N-[[4-	leukotriene antagonist	asthma
İ	(phenylmethoxy)phen		
	yl]methyl]acetamide		
BIIL 284	Unspecified	leukotriene	asthma; pulmonary
		antagonist;	obstructive disease
		leukotriene B4	
		antagonist	
	,	leukotriene	asthma; rhinitis
ONO 1078; RS 411;		antagonist;	
ONON; ULTAIR		leukotriene C4	
		antagonist;	
	phenylbutoxy)benzam		
		antagonist;	
	1	leukotriene E4	·
		antagonist	
leukotriene D4			asthma
antagonists, Pfizer		antagonist;	
	1	leukotriene D4	
		antagonist	
RG 14524	1 - 1	1	asthma
		antagonist;	ľ
		leukotriene D4	
		antagonist	

LY 290154	(E)-7-chloro-2-[2-[3-	loukatriana	asthma
250154	[4-(1H-tetrazol-5-yl)-		astnma
	1-[7-(1H-tetrazol-5-		
		leukotriene D4	
	ylmethoxy)-1H-indol	-antagonist	
	1- 111h.ut.dlaham.dlad		
	yl]butyl]phenyl]ethen		
RS 601	yl]quinoline		
K2 001	4-[5,5,6,6,6-	leukotriene	asthma
	pentafluoro-1-[[(4-	antagonist;	
	fluorophenyl)sulfonyl		
]amino]hexyl	antagonist;	
	benzenebutanoic	thromboxane	
	acid	antagonist	
YM 158; YM 57158	N-[5-[3-[(4-	leukotriene	asthma; rhinitis
	chlorophenyl)sulfonyl		
	[]propyl]-2-(1H-	leukotriene D4	
	tetrazol-5-	antagonist;	
	ylmethoxy)phenyl]-3-		
	[[4-(1,1-	antagonist	
	dimethylethyl)-2-	·	
	thiazolyl]methoxy]-		
	benzamide		
ZD 3523; ICI D3523	Unspecified	leukotriene	asthma; inflammation
		antagonist; NSAID	
ontazolast; BIRM 270	(S)-N-[2-cyclohexyl-	leukotriene B4	asthma
İ	1-(2-pyridinyl)ethyl]-	antagonist;	
	5-methyl-2-	leukotriene antagonist	
	benzoxazolamine		
RP 69698	5-(1,1-dimethyl-5-	leukotriene B4	asthma; emphysema
	((4,6-diphenyl-2-	antagonist;	, 1
	pyridyl)oxy)pentyl)-	leukotriene antagonist	
	lH-tetrazole		
LY 292728	7-carboxy-3-[3-[(5-	leukotriene B4	asthma
	ethyl-4'-fluoro-2-	antagonist;	
		leukotriene antagonist	,
	biphenyl]-4-		İ
	yl)oxy]propoxy]-9-		
	oxo-9H-xanthene-4-		
	propanoic acid		
	disodium salt		
	· · · · · · · · · · · · · · · · · · ·		

RG 14893	4-(2-(methyl(2-	leukotriene B4	asthma; inflammation
	phenethyl)amino)-2-	antagonist;	
	oxoethyi)-8-	leukotriene	
	(phenylmethoxy)-2-	antagonist; NSAID	
	naphthalenecarboxyli		
	c acid		
SC 51146	7-[3-	leukotriene B4	asthma; psoriasis;
	[2(cyclopropylmethyl	I .	rheumatoid arthritis;
		leukotriene	inflammatory bowel
	thiazolyl)phenoxy]pro		disease
	poxy]-3,4-dihydro-8-]	
	propyl-2H-1-		
	benzopyran-2-		
	carboxylic acid		
cinalukast; Ro	(E)-4-(3-(2-(4-	leukotriene C4	asthma
245913	cyclobutyl-2-	antagonist;	astinia i
	thiazolyl)ethenyl)phe		
		antagonist;	,
		leukotriene antagonist	
	acid	and an analysis of the same of	
BAY x 7195		leukotriene C4	asthma
	- ' ' ' '	antagonist;	asanna
	(4-	leukotriene D4	
	phenoxybutoxy)pheny		
		leukotriene antagonist	•
	butenyl]thio]benzoic		
	acid		, i
pirodomast; SCH	4-hydroxy-1-phenyl-	leukotriene C4	rhinitis; asthma
37224		antagonist;	.,
		leukotriene D4	
		antagonist;	
	1	leukotriene E4	
4		antagonist;	
		leukotriene antagonist	
CGP 44044A	(1R,2S)-1-hydroxy-1-		asthma
	(3-trifluoromethyl-	antagonist;	•
	phenyl)-8-(4-acetyl-3-		
	hydr oxy-2-propyl-		•
	phenoxy)-octa-		
	3(E),5(Z)-dien-2-yl-7-		•
	thio-4-oxo-4H-1-		
	benzopyran -2-	ļ	
	carboxylic acid		
	sodium salt		1
· · · · · · · · · · · · · · · · · · ·			·

LY 287192	(E) 2 [[5 [2 [2 (7	laukatriana D4	41
20/192	(E)-2-[[5-[3-[2-(7-chloro-2-	leukotriene D4	asthma
		antagonist;	
		leukotriene antagonist	
	enyl]-2H-tetrazo l-2-		
	yl]methyl]-5-		
	fluorobenzoic acid		i
T. V. 200224	sodium salt	<u> </u>	
LY 290324	(E)-7-chloro-2-[2-[3-		asthma
j	[[7-[2-(1H-tetrazol-5-		İ
		leukotriene antagonist	
	yl]methyl]phenyl]ethe		
	nyl]quinoline		
	hydrochloride		
SKF 106203	(S)-beta[(2-	leukotriene D4	asthma
ļ	carboxyethyl)thio]-2-	1 -	
	(8-	leukotriene antagonist	
	phenyloctyl)benzenep		
	ropanoic acid		
YM 16638	[[5-[[3-(4-acetyl-3-	leukotriene D4	asthma
	hydroxy-2-	antagonist;	
	propylphenoxy)propyl	leukotriene antagonist	
]thio]-1,3,4-		
	thiadiazol-2-		
	yl]thio]acetic acid		•
montelukast;	[R-(E)]- 1-[[[1-[3-[2-	leukotriene D4	asthma
montelukast sodium;.	(7-chloro-2-	antagonist;	
MK 476; MK 0476;	quinolinyl)ethenyl]ph	leukotriene antagonist	
SINGULAIR	enyl]-3-[2-(1-		
	hydroxy-1-		
	methylethyl)phenyl]pr		
	opyl]thio]methyl]-		
	cyclopropaneacetic		
	acid		
verlukast; MK 679; L	[R-(E)]-3-[[[3-[2-(7-	leukotriene D4	asthma
		antagonist;	
668019		leukotriene antagonist	
	enyl][[3-		
	(dimethylamino)-3-		
	oxopropyl]thio]methy		
]thio]propanoic acid		• •
pobilukast; pobilukast		leukotriene D4	asthma; rhinitis
_		antagonist;	wouning, illiffills
· ·		leukotriene antagonist	
	phenyloctyl)benzenep		
· ·	ropanoic acid		
	opanoic acid		

ritolukast; WY 48252	1,1,1-trifluoro-alpha-	leukotriene D4	asthma
,	2-	antagonist;	astiuna
	quinolylmethanesulfo	leukotriene antagonis	
	n-m-anisidide	leakoutiene antagonisi	
LY 203647	1-[2-hydroxy-3-	leukotriene D4	hypertension; asthma
	propyl-4-[4-[2-[4-	antagonist;	htypertension, asuma
	(1H-tetrazol-5-	leukotriene antagonist	
	yl)butyl]-2H-tetrazol-		
	5-		
	r yl]butoxy]phenyl]etha		
I .	none		
RG 12525	2-[[4-[[2-(1H-	leukotriene D4	asthma
l .	tetrazol-5-	antagonist;	
	ylmethyl)phenyl]meth	leukotriene antagonist	
	oxy]phenoxy]methyl]	l and an analysis	
	quinoline		
NZ 107	4-bromo-5-[[(3-	leukotriene D4	asthma
		antagonist;	
		leukotriene antagonist	
	yl]amino]-3(2H)-	3	_
	pyridazinone		·
DS 4574	6-(2-	leukotriene D4	gastrointestinal ulcer;
	cyclohexylethyl)-		asthma
	[1,3,4]thiadiazolo[3,2	leukotriene antagonist	
·	-a]-1,2,3-triazolo[4,5-		
	d]pyrimidin-9(1H)-		
<u> </u>	one		5
	(1R,2S)-1-hydroxy-1-	leukotriene D4	asthma
l'		antagonist;	` .
	trifluoromethylphenyl		
)-10-(4-acetyl-3-hydr		
	oxy-2-propyl-	leukotriene antagonist	
F	ohenoxy)-deca-3(E),		
	5(Z)-diene-2-yl-7-		
	hio-4-oxo-4H-1-		
	penzopyran-2-		
	carboxylic acid	·	
	sodium salt		
	4a.alpha,7Z,8.beta,8a		esthma
i i	beta)-[(octahydro-2-	J ,	
i i		leukotriene E4	
	etradecylidene-2H-1-	·	
		leukotriene antagonist	
<u> </u>	d)thio]acetic acid		

CGP 44826	2-ethenyloxy-N-[4-(5	leukotriene D4	asthma
	cyclopentyl-	antagonist;	ustrina
	carbonylamino-1-	leukotriene E4	
	methylindol-3-	antagonist:	
	ylmetyl)-3-methoxy-	leukotriene antagonis	
·	benzoyl]benzenesulfo		
	nylamide		
FPL 55712	7-[3-(4-acetyl-3-	leukotriene D4	asthma
	hydroxy-2-	antagonist;	
	propylphenoxy)-2-	leukotriene E4	· ·
	hydroxypropoxy]-4-	antagonist;	
	oxo-8-propyl-4H-1-	leukotriene antagonist	
	benzopyran-2-	anagonisi	
	carboxylic acid	1	
	monosodium salt		
sulukast; LY 170680	5-(3-(2(R)-	leukotriene E4	asthma
, 22 1, 0000	(carboxyethylthio)-	antagonist;	astiulia
	1(S)-	leukotriene D4	
	1 ' '	antagonist;	
	3(E),5(Z)-	leukotriene antagonist	
	dienyl)phenyl)-1H-		
	tetrazole		
LDP 977	Unspecified	Leukotriene inhibitor	asthma
BAY y 1015	Unspecified	leukotriene synthesis	
] -	inhibitor	
CPR 7011	L-alpha-dipalmitoyl-	Lung surfactant	bronchitis; cystic
	sn-glycero-3-	_	fibrosis; rhinitis;
-	phosphocholine		asthma
mast cell activation			asthma; rhinitis
inhibitors,	; -	degranulation	
AstraZeneca	1	inhibition	
MAb, interleukin-5;		monoclonal antibody;	asthma
MAb, IL-5; SB		biotechnology	
240563			
MAbs, CCR3	Unspecified	monoclonal antibody;	asthma
	1 -	biotechnology;	
		chemokine antagonist	
MAb, CD23; GW		monoclonal antibody;	rheumatoid arthritic
353430	1 - 1		asthma
		NSAID	wormin .
		17.11	

	T		
FK 888	trans-4-hydroxy-1-	neurokinin antagonis	asthma; migraine
	[(1-methyl-1H-indol-		
	3-yl)carbonyl]-L-		
	propyl-N- methyl-3-		
,	(2-naphthalenyl)-N-		
	(phenylmethyl)-L-		
	alaninamide		
lanepitant; LY	(R)-N-[2-acetyl[(2-	neurokinin	asthma; pain;
303870	methoxyphenyl)meth	antagonist; analgesic;	migraine
	yl]amino]-1-(1H-	neurokinin 1	
	indol-3-	antagonist	
	ylmethyl)ethyl]-[1,4'-		
	bipiperidine]-1'-		Í
	acetamide		
L 733060	(2S-cis)-3-[[3,5-	neurokinin	inflammation; pain;
	bis(trifluoromethyl)pl	antagonist; analgesic;	asthma
	enyl]methoxy]-2-	neurokinin 1	
	phenylpiperidine	antagonist; NSAID	
saredutant; SR 48968	(S)-N-[4-(4-	neurokinin	asthma; pain; urinary
,	acetylamino-4-	antagonist; analgesic;	
_	phenyl-1-piperidinyl)-		
	2-(3,4-	antagonist	
	dichlorophenyl)butyl]		
	-N-methyl-benzamide	ĺ	
MEN 10376	Unspecified	neurokinin	asthma; anxiety
	,	antagonist;	·
		bronchodilator;	
		neurokinin 2	
		antagonist	
CP 99994	(2S-cis)-N-[(2-	neurokinin	asthma; pain
	methoxyphenyl)meth	antagonist;	
	yl]-2-phenyl-3-	neurokinin 1	
	piperidinamine	antagonist; analgesic	
nolpitantium besilate;	(S) 1-[2-[3-(3,4-		asthma; inflammation
SR 140333	dichlorophenyl)-1-	antagonist;	
	[[3-(1-	neurokinin 1	·
	methylethoxy)phenyl]		
	ace tyl]-3-	- '	
	piperidinyl]ethyl]-4-		
	phenyl-1-		
	azoniabicyclo[2.2.2]o		
	ctane		
			

70.7044	h		·
ZD 7944	Unspecified	neurokinin	asthma
		antagonist;	
		neurokinin 2	· ·
		antagonist	
SR 144190	(R)-4-benzoyl-2-(3,4		asthma; urinary
	difluorophenyl)-2-[2-	antagonist;	incontinence; asthma;
•	[4-	neurokinin 2	pain
	[[(dimethylamino)car	antagonist, analgesic	
	bonyl]amino]-4-		
	phenyl-1-		
	piperidinyl]ethyl]mor	•	
	pholine		
FK 224; FR 115224	N-[N2-[N-[N-[N-	neurokinin	asthma; inflammation
	[alfa,beta-didehydro-	antagonist;	, management of
	N-methyl-N-[N-[1-	neurokinin 2	
	oxo-3-(2-	antagonist; NSAID	
	pentylphenyl)propyl]-		
	L-threonyl]tyrosyl]-L		
	leucyl]-D-		
	phenylalanyl]-L-		
	allothreonyl]-L-		
	asparaginyl]-L-serine		
	upsilon-lactone		
NS 2073	Unspecified	nitric oxide activator;	inflammation:
		NSAID	glaucoma;
	,		gastrointestinal ulcer;
			asthma
NCX 1005	(11beta,16alpha)-9-	nitric oxide donor	asthma; inflammatory
	fluoro-11,17-	, , , , , , , , , , , , , , , , , , , ,	bowel disease
	dihydroxy-16-methyl-		o wor discase
	21-[4-(nitrooxy)-1-		
	oxobutoxyl]pregna-		
	1,4-diene-3,20-dione		
D 21247	Unspecified	Non-steroid	asthma; rhinitis
	l .*	respiratory	asuma, riimus
		antiinflammatory	·
		agent	
D 24241			asthma; allergy
		respiratory	asumia, aftergy
		antiinflammatory	
	i	•	
D 43787		agent	
- 13101			asthma; allergy
		respiratory	
		antiinflammatory	1
		agent	

FPL 68164	Unspecified	Non-steroid	asthma
		respiratory antiinflammatory	
		agent	İ
KSU 2178	Unspecified	Non-steroid	dermatitis; asthma
	Chispochica	respiratory	dermanns, asinina
		antiinflammatory	
	,	agent	
LAS 30813	Unspecified	Non-steroid	asthma; allergy
	•	respiratory	
		antiinflammatory	
		agent	
CI 1018	(R)-N-(3,4,6,7-	Non-steroid	asthma
	tetrahydro-9-methyl-	respiratory	
	4-oxo-1-	antiinflammatory	
	phenylpyrrolo[3,2,1-	agent	
	jk][1,4]benzodiazepir	ı	
	-3-yl)-4-		
	pyridinecarboxamide		
tetrahydrocorynanthei		Non-steroid	asthma; allergy
n	16-carboxylic acid	respiratory	
	methyl ester	antiinflammatory	
		agent	
tranilast; MK 341;	2-[[3-(3,4-	Non-steroid	asthma; allergy;
AINTERU;	dimethoxyphenyl)-1-	respiratory	conjunctivitis;
BESSARAL;	oxo-2-	antiinflammatory	rhinitis; restenosis
CLANIST;	propenyl]amino]benz	agent	
LIZAMONT;	oic acid		
RIZALAST;	·		
SYNBERNIA; TEIBLOCK;			
RIZABEN			
	1 oblara 5 [[(2	NT4	
	4-chloro-5-[[(3- ethoxy-4-	Non-steroid	asthma
		respiratory	
	methoxyphenyl)meth yl]amino]-3(2H)-		
	pyridazinone	agent	
	<u> </u>	Non-steroid	asthma
	·	respiratory	asuuna
		antiinflammatory	
		agent	
	carbothioamide	agom	
	ea oou noamide	<u> </u>	

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SCA 8801	6-bromo 8-	Non-steroid	asthma
	(methylamino)-	respiratory	
	imidazo[1,2-	antiinflammatory	
	a]pyrazine-2-	agent	
	carbonitrile	-8	
scopinast; KA 398	7-[3-[4-[bis(4-	Non-steroid	asthma; allergy
	fluorophenyl)hydroxy	respiratory	,
	methyl]-1-	antiinflammatory	
	piperidinyl]propoxy]-	agent	
	6-methoxy-2H-1-		
	benzopyran-2-one		
KP 136; AL 136	8-hexyloxy-3-(1H-	Non-steroid	asthma
	tetrazol-5-yl)-2H-1-	respiratory	
	benzopyran-2-one	antiinflammatory	
		agent	
anti-inflammatory	Unspecified	NSAID	inflammation; asthma
agent, North Carolina			, astima
University			
CD40 receptor	Unspecified	NSAID	allergy; asthma;
signalling pathway	•		inflammation
inhibitor, Axiom			
Biotechnologies;			
CD40 receptor			
signalling pathway			
inhibitor, Zaiya			
chemokine receptor	Unspecified	NSAID	inflammation;
modulators,		II	asthma;
Pharmacopeia		. *	atherosclerosis
gene discovery,	Unspecified	NSAID	arthritis; asthma;
immune system			allergy
disorders, AlphaGene			
glucocorticoid	Unspecified	NSAID	inflammation;
agonists, Ligand		•	rheumatoid arthritis;
	·		inflammatory bowel
			disease; asthma
nterleukin	Unspecified	NSAID	inflammation; asthma
modulators,	-		The state of the s
Receptron			
PL 576092	Unspecified	NSAID	asthma; respiratory
	·		disease
nacrophage	Unspecified	NSAID	arthritis; asthma
nigration inhibitory	•		
actor inhibitors,			
Picower Institute for			
Medical Research	1		1 1

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PKC-RACK	Unspecified	NSAID	arthritis; multiple
interaction inhibitors, Telik			sclerosis; asthma
pseudopterosin	Unspecified	NSAID	arthritis; asthma; psoriasis
contignasterol	(3alpha,4beta,5alpha,6alpha,7beta,14beta,22S)-22,29-epoxy-3,4,6,7,29-pentahydroxystigmasan-15-one		asthma; respiratory disease
tioxamast; F 1865	[[4-(4- methoxyphenyl)-2- thiazolyl]amino]oxoa cetic acid ethyl ester	NSAID	asthma; inflammation; skin disease
PNU 142731; PNU 142731A	l-[(2,4-di-1- pyrrolidinyl-9H- pyrimido[4,5-b]indol- 9- yl)acetyl]pyrrolidine mono hydrochloride	NSAID	asthma
10126; L 0042	3-[3- [[(methylamino)carbo nyl]oxy]propyl]-1- propyl-2(1H)- quinoxalinone	NSAID	asthma
Z 1957	ethyl N-((3-methyl-5- isoxazolyl)-2- thiazolyl) oxamate	NSAID	asthma; inflammation
BTS 71321	N-[1-(4- chlorophenyl)-1- methylethyl]-1H- imidazole-1- propanamine	NSAID	asthma
į	N-4-(5-tetrazolyl)- phenyl-4-(5- tetrazolyl)-benzamide	NSAID	asthma; inflammation; allergy
	Unspecified	transduction inhibitor	neurological; heart
NCX 1004			asthma

phospholipase A2	Unspecified	NSAID;	rheumatoid arthritis;
inhibitors, La Jolla		phospholipase	inflammatory bowel
		inhibitor	disease; asthma
INKP 300	Unspecified	NSAID; signal	asthma
	•	transduction inhibitor	
oligonucleotide,	Unspecified	oligonucleotide;	asthma
asthma	'	biotechnology;	
		immunostimulant	
sulfated	Unspecified	oligosaccharide	asthma
oligosaccharide,		ongoodoonan ido	astima
Progen			
Ro 191400	Unspecified	PAF antagonist	asthma
tulopafant; RP 59227		PAF antagonist	asthma
, , , = = = = = =	benzoylphenyl)-3-(3-	n I I I I I I I I I I I I I I I I I I I	aoumia
	pyridinyl)-1H,3H-	<u> </u>	
	pyrrolo[1,2-		
	c]thiazole-7-		
	carboxamide		
ginkgolide A,B,C;	(1alpha,7beta)-1,7-	PAF antagonist	asthma; rhinitis;
BN 52063	dihydroxyginkgolide	, -	thrombocytopenia
·	A mixt with		штотноосуюреніа
	ginkgolide A and		
	(1beta)-1-		
	hydroxyginkgolide A		
L 680573; MK 287	(2S-trans)-2-[[3-	PAF antagonist	asthma; septic shock
•	methoxy-2-propoxy-	i i di di di di di di di di di di di di	asumia, septic snock
•	5-[tetrahydro-5-		
	(3,4,5-		
	trimethoxyphenyl)-2-		
	furanyl]phenyl]sulfon		
	yl]ethanol		
		PAF antagonist	asthma
	[(methoxycarbonyl)o		and the state of t
	xy]-3-		
	[[(octadecylamino)car		
	bonyl]oxy]propoxy]b		
	utyl]thiazolium iodide		

E 6123	(S)-(+)-6-(2-	PAF antagonist	asthma
	chlorophenyl)-3-	A alkagolist	asuuna
	cyclopropanecarbony	,	
	-8,11-	4]	
	dimethyl,2,3,4,5-		
	tetrahydro-8H-	·	
	1 -	·	
	pyrido(4`,3`:4,5)thien	1	
	0(3,2-		
	f)(1,2,4)triazolo(4,3-		
D 240000 D 04	a)(1,4)diazepine		
Ro 240238; Ro 24-	[R-(E,E)]-5-(4-	PAF antagonist	asthma
0238; Ro 244376	methoxyphenyl)-N-		
	[1-methyl-4-(3-		
	pyridinyl)butyl]-2,4-		
	decadienamide		
YM 461; YM 46A	l-(3-phenylpropyl)-4-	PAF antagonist	asthma; pulmonary
	[[2-(3-pyridinyl)-4-		obstructive disease
	thiazolidinyl]carbonyl		
	piperazine (E)-2-		
	butenedioate (1:1)		
israpafant; Y 24180;	4-(2-chlorophenyl)-	PAF antagonist	asthma
PAFNOL	6,9-dimethyl-2-[2-[4-		
	(2-		1
	methylpropyl)phenyl]		1
	ethyl]-6H-thieno[3,2-		
,	f][1,2,4]triazolo[4,3-		
	a][1,4]diazepine		
bepafant; WEB 2170		PAF antagonist	asthma; rhinitis
	chlorophenyl)-8,9-		The state of the s
	dihydro-1-methyl-		
	4H,7H-		
	cyclopenta[4,5]thieno		
	[3,2-		
	f][1,2,4]triazolo[4,3-		
	a][1,4]diazpin-8-		
	yl]carbonyl]morpholi		
	ne		
	<u> </u>		1

rocepafant; BN 50730	6-(2-chlorophenyl)	PAF antagonist	h
Tooparant, Bit 50750	7,10-dihydro-N-(4-	r Ar antagonist	hypotension;
	methoxyphenyl)-1-		cytoprotectant;
	methyl-4H-		asthma
	1 -		
	pyrido[4',3':4,5]thien [3,2-	O	
	P '		
	f][1,2,4]triazolo[4,3- a][1,4]diazepine-		
foropafant; SR 27417	9(8H)-carbothioamid		
noropatant, SK 2/41/		PAF antagonist	asthma
	pyridinylmethyl)-N'-		
	[4-[2,4,6-tris(1-		
	methylethyl)phenyl)-	·	
	2-thiazolyl]-1,2-	· .	
SCH 37370	ethanediamine		
	1-acetyl-4-(8-chloro-	,	asthma; rhinitis
	5,6-dihydro-llH-	histamine antagonist;	
	benzo[5,6]cyclohepta	1	
	[1,2-b]pyridin-ll-	antagonist	
	ylidene)piperidine		
	trans-2-[5-(N'-methyl		psoriasis; dermatitis;
	N'-	leukotriene antagonist	asthma
	hydroxyureidylmethyl		
)-3-methoxy-4-p-		·
	chlorophenylthio-		
	ethoxyphenyl]-5-		
	(3,4,5-		
	trimethoxyphenyl)tetr		
	ahydrofuran		
UR 12510	Unspecified	PAF antagonist;	inflammation; asthma
		NSAID	
UR 12519	Unspecified	PAF antagonist;	inflammation; asthma
		NSAID	
UR 12551	Unspecified	PAF antagonist;	inflammation; asthma
· · · · · · · · · · · · · · · · · · ·		NSAID	,,
BN 52111	l-(6-((2-heptadecyl-2-	PAF antagonist;	asthma; inflammation
	nethyl-1,3-dioxolan-		,
	1-yl)methoxy)-6-		
k	xohexyl)-pyridinium		
	promide		ĺ

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tiapafant; PCA 4248	1,4-dihydro-2,4,6-	PAF antagonist;	lasth-see in Garage
, 2 0.2 12 10	trimethyl-3,5-	NSAID	asthma; inflammation
	pyridinedicarboxylic	NOAID	
	acid methyl 2-		
	(phenylthio)ethyl		
·	ester		
BN 52115	1-[6-[(2-heptadecyl-	PAF antagonist;	asthma; inflammation
	2-methyl-1,3-	NSAID	asturia, intratification
	dioxolan-4-	1.07 11.0	
	yl)methoxy]-6-		
,	oxohexyl]quinoliniu	,	
	m bromide		
UR 10324	2-(2-acetyl-3,11-	PAF antagonist;	inflammation; asthma
	dioxo-4,10-dioxa-7-	NSAID	, astima
	thia-2,12-		
	diazanonacos-1-yl)-1-		
	ethylpyridinium		
	chloride]
tetrahydrocarbazole	4-(2-chlorophenyl)-9-		inflammation; asthma
	methyl-2-[3-(1,2,3,4-	NSAID	, i
	tetrahydro-9H-	<u></u>	
	carbazol-9-yl)-1-		
	propynyl]-6H-		}
	thieno[3,2-		
	f][1,2,4]triazolo[4,3-		
	a][1,4]diazepine		
UR 12460	4-	PAF antagonist;	inflammation; asthma
	[[(diphenylmethyl)am	NSAID	
	ino]acetyl]-alpha-(2-		
	methyl-3-pyridinyl)-		
	1-		
	piperazineacetonitrile		
SM 10661			endotoxic shock;
		NSAID	inflammation; asthma
	pyridinyl)-4-		
	thiazolidinone		
	monohydrochloride		

AH 21132	cis N-(4-	PAF antagonist;	T-41
1 21.132	(1,2,3,4,4a,10b-	phosphodiesterase	asthma
	hexahydro-8,9-	inhibitor;	
	dimethoxy-2-		
	methylbenzo(c)(1,6)n	phosphodiesterase III	
	aphthyridin-6-		
	1 -	phosphodiesterase IV	
	yl)phenyl)-acetamide		
	(Z)-2-butenedioate	bronchodilator	
C 1960	(1:2)		
F 1850	Unspecified	PAF antagonist;	thrombosis; asthma
1 0 22 (22)		platelet antiaggregant	
dacopafant; RP 4874		PAF antagonist;	asthma; thrombosis
	1Н,3Н-руптою[1,2-	platelet antiaggregant	
	c]thiazole-7-		
	carboxamide		
YM 264	1-(3-methyl-3-	PAF antagonist;	thrombosis; asthma
	phenylbutyl)-4-[[2-(3-	platelet antiaggregant	
	pyridinyl)-4-		
	thiazolidinyl]carbonyl		
	piperazine (E)-2-		
	butenedioate (1:1)		
SDZ 64412; SDZ 64-	2,3-dihydro-5-[4-[2-	PAF antagonist;	asthma; thrombosis
412	(3,4,5-	platelet antiaggregant	
	trimethoxyphenyl)eth		ĺ
	yl]phenyl]imidazo[2,1		
	-a]isoquinoline		
	monohydrochloride		
R 74717	3-(5-(0-(2S,3S)-(3-	PAF antagonist;	asthma; thrombosis
	heptadecylcarbamoylt	platelet antiaggregant	and, unombosis
	hiotetrahydropyran-2-		
	yl)me		
	thyl)phosphonoxy)pe		
	ntylthiazolium		•
R 74654		PAF antagonist;	asthma; thrombosis
	heptadecylcarbamoyl	platelet antiagoregant	manna, unomoosis
	oxytetrahydropyran-	r	
	2-yl)met		
	hyl)phosphonoxy)hex		
	ylthiazolium		
	N		1

UK 74505	4-(2-chlorophenyl)-	DAE onto projets	L1
OR 74303		PAF antagonist;	thrombosis; asthma
	2-[4-(2-methyl-1H-	platelet antiaggregant	
	1		
	imidazo[4,5-		
	c]pyridin-1-	,	
	yl)phenyl]-5-[(2-		
	pyridinylamino)carbo		
	nyl]-3-	·	
	pyridinecarboxylic		1
	acid ethyl ester		
UR 12670	4-[(2-methyl-1H-	PAF antagonist;	kidney disease;
	imidazo [4,5-c]	platelet antiaggregant	ischemia; asthma;
	pyridin-1-yl)methyl]-		pancreatitis
	1-(1-oxo-3,3-		
	diphenylpropyl)-		
	piperidine		
SR 27388	4-[2-[[2-	PAF antagonist;	thrombosis; asthma;
	(dimethylamino)ethyl	platelet antiaggregant	septic shock
](3-		1
	pyridinylmethyl)amin		
	o]-4-thiazolyl]-2,6-		
	bis(1,1-		
	dimethylethyl)phenol		
		PAF antagonist;	asthma; rhinitis;
WEB 2086BS		platelet antiaggregant	
	methyl-6H-		
*	thieno[3,2-		
	f][1,2,4]triazolo [4,3-		
	a][1,4]diazepin-2-yl]-		
	1-oxopropyl		
	morpholine		
		PAF antagonist;	thrombosis; asthma;
•		platelet antiaggregant	
			Jopan Shook
-	-		
F			
			į
	methyl-6H- thieno[3,2- f][1,2,4]triazolo [4,3- a][1,4]diazepin-2-yl]- 2-propynyl]-6(5H)-		
	2-propynyl]-6(5H)- phenanthridinone		

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WEB 2347	6-(2-chlorophenyl)-	PAF antagonist;	L_1 1 1 1
22 23 17	8,9-dihydro-1-methy N,N-dipropyl-4H,7H	-platelet antiaggregant	asthma; anaphylactic shock; thrombosis
	cyclopenta[4,5]thieno		
•	f][1,2,4]triazolo[4,3-		
	a][1,4]diazepine-8- carboxamide		
ginkgolide B; BN	hexacyclic trilactone	PAF antagonist;	thrombosis;
52021		platelet antiaggregant	
			multiple sclerosis;
L 659989	(1)	7.47	septic shock
L 039989	trans-(+,-)-tetrahydro 2-[3-methoxy-5-		asthma; thrombosis
	(methylsulfonyl)-4-	platelet antiaggregant	
	propoxyphenyl]-5-		
	(3,4,5-		
	trtimethoxyphenyl)fu	r <mark> </mark>	-
000000000	an		
SDZ 64619	(+,-)-2-[6-methoxy-2-		thrombosis; asthma
		platelet antiaggregant;	
·	dioxo-4,8-dioxa-2,10- diazaoctacosan-1-yl)-	bronchodilator	
	1-methylpyridinium		
	iodide		
asthma therapy,	Unspecified	peptide	asthma
Peptide Therapeutics			
cathepsin S inhibitors,	Unspecified		asthma
Peptimmune		inhibitor; cathepsin S	
BY 217	T	inhibitor	
D1 217	Unspecified	phosphodiesterase inhibitor	asthma
phosphodiesterase	Unspecified		asthma
inhibitor, Rhone-	·	inhibitor	asumia
Poulenc Rorer			
KP 885	Unspecified	phosphodiesterase	asthma
	•	inhibitor;	
		bronchodilator	
		r • ;	asthma
641		inhibitor;	
KF 19514		bronchodilator	
	1,5-dihydro-5-phenyl- 4H-imidazo[4,5-		esthma
		inhibitor; bronchodilator	.
	4-one	OFORCHOURIAGO	
		L	

P 1432	3-	nhoanhadianta	
1 1432	(cyclopropylmethyl)-	phosphodiesterase inhibitor;	asthma
	xanthine	1 '	
LAS 31396		bronchodilator	
LAS 31390	Unspecified	phosphodiesterase	asthma; inflammation
		inhibitor;	
		bronchodilator;	
C III T A C	2 (4 11 1 1	NSAID	
arofylline; LAS	3-(4-chlorophenyl)-	phosphodiesterase	asthma; inflammation
31025	3,7-dihydro-1-propyl-		
	1H-purine-2,6-dione	bronchodilator;	
ļ		NSAID	
tolafentrine; BY 407	1, , ,	phosphodiesterase	asthma
	1,2,3,4,4a,10b-	inhibitor;	
	hexahydro-8,9-	phosphodiesterase III	
	dimethoxy-2-	inhibitor;	
}	methylbenzo[c][1,6]=	phosphodiesterase IV	
	naphthyridin-6-yl)-p-	inhibitor;	
	toluenesulfonamide	bronchodilator	
zardaverine; B 84290	6-(4-	phosphodiesterase	asthma
	(difluoromethoxy)-3-	inhibitor;	
	methoxyphenyl)-	phosphodiesterase III	
	3(2H)-pyridazinone	inhibitor;	
		phosphodiesterase IV	
		inhibitor;	
		bronchodilator	
AWD 12281	Unspecified	phosphodiesterase	asthma
	-	inhibitor;	
		phosphodiesterase IV	
		inhibitor	
BAY 198004	Unspecified	phosphodiesterase	asthma
		inhibitor;	
		phosphodiesterase IV	
		inhibitor	
DWP 205297			asthma
	_	inhibitor;	
	4	phosphodiesterase IV	
•		inhibitor	
PDE-4 inhibitors,			asthma
Zambon	1 7	inhibitor;	astiniia
		phosphodiesterase IV	
		inhibitor	ĺ
YM 976			ogthmo
	1 -	inhibitor;	asthma
	1	-	
		phosphodiesterase IV	
	I [inhibitor	

CP 220629; CP	1-cyclopentyl-3-ethy	Inhoonhadiastassa	
220,629	1,4,5,6-tetrahydro-6-	inhibitor	asthma
		-phosphodiesterase IV	
	pyrazolo[3,4-	inhibitor	
	c]pyridin-7-one	innoito:	
LAS 32688	Unspecified	phosphodiesterase	asthma
	1	inhibitor;	
		phosphodiesterase IV	
		inhibitor;	
		bronchodilator	
phosphodiesterase	Unspecified	phosphodiesterase	asthma
inhibitors,		inhibitor;	
Celltech/Merck & Co) 	phosphodiesterase IV	
		inhibitor;	
CDD 040		bronchodilator	
CDP 840	(R)-4-[2-[3-	phosphodiesterase	asthma; inflammation
	(cyclopentyloxy)-4-	inhibitor;	
	methoxyphenyl]-2-	phosphodiesterase IV	
	phenylethyl]pyridine	inhibitor;	
		bronchodilator;	
filaminast; WAY	1. [2]	NSAID	
PDA 641	1-[3-	phosphodiesterase	asthma
1 DA 041	(cyclopentyloxy)-4-	inhibitor;	
	one, (E)-O-	phosphodiesterase IV	
	(aminocarbonyl)oxim	inhibitor;	·
	e	pronchodilator	
piclamilast; RP	3-cyclopentyloxy-N-	nhosnhodiesterase	asthma; arthritis
73401; RPR 73401	(3,5-dichloropyridin-	inhibitor	astinia, atunius
	4-yl)-4-	phosphodiesterase IV	
:		inhibitor;	
		bronchodilator;	
		NSAID	
SB 207499; ARIFLO	cis-4-cyano-4-[3-	phosphodiesterase	asthma; pulmonary
* 41 %	(cyclopentyloxy)-4-	inhibitor;	obstructive disease
	methoxyphenyl]cyclo		
	hexanecarboxylic acid		
		bronchodilator;	
		NSAID	
D 4418			asthma
		inhibitor;	
		phosphodiesterase IV	
		inhibitor;	
		immunosuppressant;	
		bronchodilator	

D 22888	hr:	1, , ,	Т :
D 22000	Unspecified	phosphodiesterase inhibitor;	asthma
1		1	
		phosphodiesterase IV	
		inhibitor;	
		phosphodiesterase V	
		inhibitor;	
0.000		bronchodilator	
SKF 96231	2-(2-propoxyphenyl)-		asthma
	6-purinone	inhibitor;	
		phosphodiesterase V	
		inhibitor;	
		bronchodilator	
doxofylline; ABC	7-(1,3-dioxolan-2-	phosphodiesterase	asthma
12/3; DO 309;	ylmethyl)-3,7-	inhibitor; xanthine	
MAXIVENT;	dihydro-1,3-dimethyl-	-	
ANSIMAR	1H-purine-2,6-dione		
phospholipase A2	Unspecified	phospholipase	asthma; rheumatoid
inhibitors, Fisons		inhibitor; NSAID	arthritis; psoriasis;
		.,	inflammatory bowel
			disease
cyclic polyamine	Unspecified	polyamine analogue;	Crohn disease;
analogue, SunPharm		NSAID	asthma; inflammation
thymosin beta 4;	Thymosin beta 4 (rat	 	septic shock;
Tbeta4	clone pROS2		respiratory distress
	precursor)		syndrome; asthma
BIIX 1; RS 91309	Unspecified		asthma
		activator	
CL 891902	Unspecified		asthma; hypertension
	1 -	activator;	,,,,,,,,
	I .	bronchodilator	
BRL 55834	(3S,4R)-3,4-dihydro-	potassium channel	asthma
	1	activator;	
	1	bronchodilator	
	pentafluoroethyl-2H-		
	1-benzopyran-3-ol		
SDZ PCO400	 	potassium channel	asthma
	i i	activator;	
	1	bronchodilator	
	oxo-l-cyclopenten-l-		
	yl)oxy]-2H-1-		
	benzopyran-6-		
	carbonitrile		
	our oom unic		

emakalim; EMD	(3S-trans)-3,4-	potassium channel	hypertension; heart
56431	dihydro-3-hydroxy-	activator;	failure; asthma;
	2,2-dimethyl-4-(2-	bronchodilator	peripheral vascular
İ	oxo-1(2H)-pyridinyl)) -	disease
ļ	2H-1-benzopyran-6-		0.55450
	carbonitrile		
UR 8308	1,2-dihydro-2,2-	potassium channel	asthma
	dimethyl-4-(N-oxide-		ustruna
	2-pyridyl)-1-	bronchodilator	
	oxonaphthalen-6-	STOTION CONTRACT	
	carbonitrile		
UR 8328	1,2-dihydro-2,2-	potassium channel	asthma
	dimethyl-4-(N-oxide-		asuuna
	2-pyridyl)-6-	bronchodilator	
	pentafluoroethylnaph		
	halen-1-one	`	
UR 8225	1,2-dihydro-4-(1,2-	potassium channel	ht most omeions and have
	dihydro-2-oxo-1-	activator;	hypertension; asthma;
	pyridyl)-2,2-dimethyl		urinary incontinence
	1-oxonaphthalene-6-	-Dionenounator	
	carbonitrile		
RP 66471	1S,2R-trans-2-	potassium channel	
	benzoyloxy-1-(pyrid-		asthma
	3-yl)cyclohexane-(N-	bronchodileter	
	methyl)-	biolichodilator	
	carbthioamide		;
Ro 316930	2,2-dimethyl-4-(2-	potassium channel	
	pyridinyl)-2H-1-	activator;	hypertension; asthma
•	benzopyran-6-	bronchodilator	
	carbonitrile N4-oxide	pronenodilator	
YM 934	3,4-dihydro-2,2-		
1141 /54	dimethyl-6-nitro-4-(2-	potassium channel	hypertension; asthma;
	1	1	urinary incontinence
		bronchodilator	
SR 47063	benzoxazine N-oxide		
3K 47003	4-(2-cyanoimino-1,2-	potassium channel	heart ischemia;
	dihydropyrid-1-yl)-6-		asthma
		bronchodilator	
	2H-1-benzopyran		
ootassium channel	•	potassium channel	hypertension; asthma
activator, Merck		activator;	
KGaA		bronchodilator	
	dihydro-3-hydroxy-		
	2,2-dimethyl-2H-1-		
	benzopyran-6-		
	carbonitrile		

PCT/US00/01392

symakalim; EMD	4-[(1,6-dihydro-1-	potassium channel	himortonoioni
57283	methyl-6-oxo-3-	activator;	hypertension;
	pyridazinyl)oxy]-3,4-		coronary artery
	dihydro-3-hydroxy-	Proficiodifator	disease; asthma
	2,2-dimethyl-2H-1-	1	
	benzopyran-6-		
	carbonitrile		
SCA 40	6-bromo-8-		
DCA 40		potassium channel	hypertension; asthma
	(methylamino)-	activator;	
	imidazo[1,2-	bronchodilator	
	a]pyrazine-2-		
-ilalrali HOE 224	carbonitrile	 	
rilmakalim; HOE 234		potassium channel	asthma
	2,2-dimethyl-4-(3-	activator; vasodilator;	
	oxo-1-pyrrolidinyl)-6	-bronchodilator	
	phenylsulfonylchrom	a	ii.
1: 11: 73:00	n hemihydrate		
bimakalim; EMD	2,2-dimethyl-4-(2-	potassium channel	coronary artery
52692; SR 44866	oxo-1(2H)-pyridinyl)-		disease; asthma;
	2H-1-benzopyran-6-	bronchodilator	peripheral vascular
	carbonitrile		disease
potassium channel	Unspecified	potassium channel	cognitive defect;
modulators,		modulator	attention deficit
Phytera/NeuroSearch			disorder; depression;
			asthma; diabetes
NS 1619	1,3-dihydro-1-[2-	potassium channel	stroke; asthma
	hydroxy-5-	modulator;	
	(trifluoromethyl)phen	bronchodilator	
	yl]-5-		
	(trifluoromethyl)-2H-		
	benzimidazol-2-one		
protein kinase	Unspecified	protein kinase	asthma; thrombosis
activators,		activator; protein	
SmithKline Beecham	·	kinase A activator	
allergy therapy,	Unspecified	protein kinase	allergy; asthma
Kinetix		inhibitor	
Y 27632	[4(R)-trans]-4-(1-	protein kinase	hypertension; asthma;
		f [cancer
	pyridinylcyclohexane		,
	carboxamide		
Syk inhibitors, Ariad		protein kinase	asthma; allergy
	-	inhibitor; tyrosine	
		kinase inhibitor	
Der p I inhibitor,			asthma
Peptide Therapeutics	sp	Proteinase minutel	25tillia
opilio Therapeutics			

alpha-1-antitrypsin	Unspecified	proteinase inhibitor;	asthma; emphysema;
		biotechnology	cystic fibrosis;
my room home a late	(E) ((1.2.11 1 1 1		dermatitis; psoriasis
mycophenolate	(E)-6-(1,3-dihydro-4-		transplant rejection;
mofetil; RS 61443;	hydroxy-6-methoxy-	inhibitor;	rheumatoid arthritis;
CellCept	7-methyl-3-oxo-5-	immunosuppressant;	asthma; restenosis;
1	isobenzofurany 1)-4-	NSAID	kidney disease;
	methyl-4-hexenoic		systemic lupus
	acid 2-(4-		erythematosus
	morpholinyl)ethyl ester		
asthma therapy,	Unspecified	SAIK	asthma
SAIK,		immunomodulation	
NO-SOD mimetics,	Unspecified	SOD mimetic; nitric	asthma; respiratory
NitroMed;	,	oxide donor	distress syndrome;
nitrosylated			ischemia; reperfusion
superoxide dismutase			injury
mimetics, NitroMed			injury .
WS 9326A	Unspecified	substance P	asthma
		antagonist	asumia
CGP 49823	(2R-trans)-1-(3,5-	substance P	anxiety; asthma
	dimethylbenzoyl)-2-	antagonist	and the country as th
	(phenylmethyl)-N-(4-	, and the second	
	quinolinylmethyl)-4-		
	piperidinamine	an eta.	
FR 113680	N-acetyl-L-threonyl-	substance P	asthma
	l-formyl-D-	antagonist	astima
	tryptophyl-N-methyl-	ania gomot	
	N-(phenylmethyl)-L-		
	phenylalaninamide		
dapitant; RPR 100893		substance P	asthma;
,,	[2(R*),3aalpha,4beta,		
	7aalpha]]-octahydro-	anagomsi, NSAID	inflammation;
	4-(2-methoxyphenyl)-		migraine
	2-[2-(2-		
	methoxyphenyl)-1-		
•	oxopropyl]-7,7-		
		-	
	diphenyl-1H-isoindol- 4-ol		
		to all division of	
	-	tachykinin antagonist;	l l
		antispasmodic	syndrome; asthma

nepadutant; MEN	Cyclo[3-amino-L-	tachykinin antagonist	asthma: irritable
Th2 modulators,	alanyl-L-leucyl-N-[2- (acetylamino)-2- deoxy-beta-D- glucopyranosyl]-L- asparaginyl-L-alpha- aspartyl-L-tryptophyl- L-phenylalanyl], cyclic (4->1)-peptide	- antispasmodic	bowel syndrome
AstraZeneca	Onspectifed	1 n2 modulation	asthma; dermatitis
seratrodast; serabenast; AA 2414; A 73001; ABT 001; BRONICA	(+,-)-zeta-(2,4,5- trimethyl-3,6-dioxo- 1,4-cyclohexadien-1- yl)-benzeneheptanoic acid	thromboxane antagonist	asthma; rhinitis
SKF 88046	N,N'-bis[7-93- chlorobenzene aminosulfonyl)- 1,2,3,4- tetrahydroisoquinolyl] disulfonylimide	thromboxane antagonist	asthma
L 670596	(-)-6,8-difluoro-	thromboxane antagonist; platelet antiaggregant	asthma; thrombosis
S 145; ANBOXAN	(+,-)- [lalfa,2alfa(Z),3beta,	antagonist; platelet antiaggregant	asthma; rhinitis, thrombosis
ramatroban; BAY u 3405; EN 137774	(R)-3-[[(4- fluorophenyl)sulfonyl	thromboxane	asthma; rhinitis

SQ 33961	[1S-(exo,exo)]-2-[[3	thrombour	1.1
P 2 3 3 3 0 .	[4-[[(4-		thrombosis;
		antagonist; platelet	peripheral vascular
	cyclohexylbutyl)ami o]carbonyl]-2-	nantiaggregant	disease; asthma
	oxazolyl]-7-		
·			
	oxabicyclo[2.2.1]hep	ot	
	1		
	yl]methyl]benzenepro	0	
ONO 8809	panoic acid	<u> </u>	
0110 8809	1-	thromboxane	thrombosis; asthma
	[lalfa,2alfa(Z),3beta,	antagonist; platelet	
	4alfa]]-6-[3-[[[(4-	antiaggregant	
l	bromophenyl)sulfony		
]amino]methyl]bicyc		
	o[2.2.1]hept-2-yl]-5-		
	hexenoic acid decyl		
TOX 100 CO 5	ester		
ICI 192605	[2alfa,4alfa,5alfa(Z)]-		thrombosis; asthma
	6-[2-(2-	antagonist; platelet	
	chlorophenyl)-4-(2-	antiaggregant	
	hydroxyphenyl)-1,3-		
	dioxan-5-yl]-4-		
TOY 10 50 00	hexenoic acid		
ICI 185282	[2alfa,4alfa,5alfa(Z)]-		thrombosis; asthma
	7-[4-(2-	antagonist; platelet	
,	hydroxyphenyl)-2-	antiaggregant	
·	(trifluoromethyl)-1,3-		
in the second	dioxan-5-yl]-5-		
	heptenoic acid		1
KT 2962; KT 2-962	3-[4-[[(4-	thromboxane	stroke; asthma;
	chlorophenyl)sulfonyl	antagonist; platelet	kidney disease;
		antiaggregant	thrombosis
•	methylethyl)-1-		
	azulene sulfonic acid		
	monosodium salt		
ON 579		thromboxane	thrombosis; asthma
	chlorophenylsulfonyla	antagonist; platelet	,
•	mino)ethylthio)-2,6-	antiaggregant	
			1
	difluorophenoxya cetic acid		

KDI 792; FK 070; FR	[2S-	thromboxane	thrombosis;
12170	[2alpha,(Z),4beta]]-6-		peripheral vascular
	[4-[[(4-	thromboxane	disease; asthma
	chlorophenyl)sulfony		disease, asimina
	[]amino]-1-(3-		
	F - '	platelet antiaggregant	
	pyridinylmethyl)-2-		
	pyrrolidinyl]-5-		
7.6700	hexenoic acid		
E 6700	(E)-alpha-[(4-	thromboxane	asthma
	methoxy-2,5-	synthetase inhibitor	
	dimethyl-3,6-dioxo-		
	1,4-cyclohexadien-1-		
	yl)methylene]-3-		
	pyridineheptanoic		
	acid	,	
F 1322	N-[2-[4-	thromboxane	asthma
	(diphenylmethoxy)-1-		
	piperidinyl]ethyl]-3-		İ
	hydroxy-5-(3-		
Į	pyridinylmethoxy)-2-		
1	naphthalenecarboxam		
	ide		
	2-ethyl-4-(3-pyridyl)-	thrombovane	asthma
		synthetase inhibitor;	asuma
	(211)-philialazinone	bronchodilator	
KK 562	2 mothyl 4 (5	thromboxane	41
	2-methyl-4-(5-)	asthma
	thiazolyl)-1(2H)-	synthetase inhibitor,	
	phthalazinone	bronchodilator	
			stroke; thrombosis;
			asthma; cough
		platelet antiaggregant	
	propenoic acid		
XANBON; VEGA			
		thromboxane	thrombosis; asthma;
		synthetase inhibitor;	stroke
	methylphenyl)methyl)	platelet antiaggregant	
	-3,5-dimethyl-benzoic		
	acid, monosodium		4
	salt		
		thromboxane	asthma
	imidazol-1-ylmethyl)-		TOURIE
	benzo[b]thiophene-6-	nlatelet antigamegant	
	carboxylic acid	hiererer anniaggiegalit	
	sodium salt	İ	
·	Sociuli Salt		·

nafagrel; DP 1904	5,6,7,8-tetrahydro-6-	thromboxane	L1. 1 · · ·
maragion, Di 1904	(1H-imidazol-1- ylmethyl)-2-	synthetase inhibitor; platelet antiaggregant	thrombosis; angina; asthma; restenosis
	naphthalenecarboxyli c acid		
ZT 386	Unspecified	thromboxane synthetase inhibitor; thromboxane antagonist; platelet antiaggregant	thrombosis; asthma
tumor necrosis factor inhibitors, Selectide	Unspecified	TNF inhibitor; NSAID	inflammation; asthma; inflammatory bowel disease
NF-kappaB inhibitor, Molecumetics	Unspecified	transcription factor regulator; NSAID	asthma; inflammation; restenosis
asthma therapy, Proteus	Unspecified	tryptase inhibitor	asthma
BAY 358535; BAY 35-8535; BAY 171998; BAY 17- 1998	Unspecified	tryptase inhibitor	asthma
BAY 443428	Unspecified	tryptase inhibitor	asthma
oral tryptase inhibitors, Molecumetics	Unspecified	tryptase inhibitor	inflammatory bowel disease; asthma; psoriasis
tryptase inhibitors, Axys	Unspecified	tryptase inhibitor, NSAID	asthma; inflammation; rhinitis; inflammatory bowel disease; psoriasis
	N2-[(1-hydroxy-2- naphthalenyl)carbonyl]-L-arginyl-L- prolinamide monohydrochloride		asthma
allergy/asthma	Unspecified	Tyrosine kinase	asthma; allergy
therapy,		stimulator; blocks IgE	
	Unspecified	Unspecified	asthma
ARL 68475; FPL 68475	Unspecified	Unspecified	asthma
asthma/allergy therapy,	Purified plant extracts	Unspecified	asthma; allergy
TO 190	Unspecified	Unspecified	asthma

MDL 105212	(R)-1-[2-[3-(3,4-dichlorophenyl)-1-(3,4,5-trimethoxybenzoyl)-3-pyrrolidinyl]ethyl]-4-phenyl-4-piperidinecarboxamide	Unspecified	asthma
doqualast; SM 857	l 1-oxo-l 1H- pyrido[2,1- b]quinazoline-2- carboxylic acid	uricosuric	asthma; gout
vaccine, asthma	Unspecified	vaccine	asthma
non-ionic surfactant vesicles; NISV	Unspecified	vaccine adjuvant; immunosuppressant	rheumatoid arthritis; asthma; inflammation
colforsin dapropate; NKH 477; ADEHL	6-[3- (dimethylamino)propi onyl]forskolin	bronchodilator	heart failure; asthma; musculoskeletal disorder
ibudilast; KC 404; KETAS; AIVYNAL; EYEVYNIL	3-isobutyryl-2- isopropylpyrazolo- (1,5alpha)-pyridine	vasodilator; PAF antagonist	asthma; eye disease
VLA-4 inhibitors, Cytel		VLA 4 antagonist; integrin antagonist; cell adhesion inhibitor	asthma
nestifylline; ABC 99			asthma
	7-(2,2 dimethyl)propyl-1- methylxanthine	xanthine	asthma
	7- isobutyltheophylline	xanthine	asthma
	3,7-dihydro-1-methyl- 3-(1-methylethyl)-1H- purine-2,6-dione		asthma

Table 48. Current Candidate Therapeutic Interventions for the Treatment of Inflammatory Bowel Disease

Product Name	Chemical Name	Action	Indication
E 3040	5,7-dimethyl-2-	5 lipoxygenase	ulcerative colitis
	(methylamino)-4-(3-	inhibitor;	
	pyridinylmethyl)-6-	thromboxane synthase	,
	benzothiazolol	inhibitor	

FPL 64170	unspecified	Antiinflammatory	ulcerative colitis
antisense	unspecified	antisense;	Crohn disease
oligonucleotide, NF-		oligonucleotide;	
kappaB p65 subunit		immunosuppressant	
balazipone; OR 1364	3-(2-acetyl-3-oxo-1-	chemoprotectant;	Crohn disease;
	butenyl)benzonitrile	cytoprotectant	ulcerative colitis
sucralfate;	sucrose	chemoprotectant;	gastrointestinal ulcer:
ANTEPSIN;	octakis(hydrogen	cytoprotectant	ulcerative colitis
CARAFATE; KEAL	; sulfate), aluminum		
TUNALMIN;	complex		
ULCAR;	_		
ULCERLMIN;			
ULCERIM;			
ULCOGENT;			
ULSANIC			
CR 1795	(R)-5-	cholecystokinin	ulcerative colitis;
	(dipentylamino)-4-	antagonist	pancreatitis
	[(2-	3	panoroatins
•	naphthalenylcarbonyl)		
	amino-5-oxo-		
	pentanoic acid		
budesonide;	(11beta,16alpha)-	corticosteroid	asthma; skin disease;
budesonide	16,17-		inflammation;
propionate; S 1320;	[butylidenebis(oxy)]-		rhinitis; ulcerative
PREFERID;	11,21-		colitis; Crohn disease
PULMICORT;	dihydroxypregna-1,4-		Croim disease
RHINOCORT;	diene-3,20-dione		
ENTOCORT;			
NARICORT;	·		
INFLAMMIDE;	·		
BETACTIN;			
ELTAIR;			
HORACORT;			
RHINOCORT AQUA	·		
FPL 62064		COX inhibitor; 5	inflammatory bowel
i	`	lipoxygenase inhibitor	disease, programic
	phenyl-1H-pyrazole-		. pauliasis
	3-amine		
CRF1 partial agonist,		CRF1 receptor	Alzheimer disease;
	• •		Crohn disease;
L		ugumst	Cionn disease

CDC 801	L	1	12
CDC 801	unspecified	cytokine inhibitor;	Crohn disease
		TNF inhibitor;	
		phosphodiesterase	
		inhibitor;	
		phosphodiesterase IV	
		inhibitor	
oprelvekin;	unspecified	cytokine;	cancer; HIV
interleukin-11; IL-11;		immunostimulant	infection; mucositis;
YM 294; NEUMEGA			Crohn disease
interleukin-10; IL-10;	interleukin 10 (humar	cytokine; vaccine	autoimmune disease;
cytokine synthesis	clone pH15C)	adjuvant;	inflammatory bowel
inhibitory factor;		immunosuppressant;	disease; rheumatoid
CSIF; SCH 52000;		NSAID	arthritis; multiple
TENOVIL			sclerosis; psoriasis;
			HIV infection; viral
			infection
IxC1-62/47	unspecified	enzyme	kidney disease;
			inflammatory bowel
			disease; Crohn
			disease
interleukin-2	unspecified	fusion toxin; NSAID	diabetes; HIV
diphtheria toxin			infection; rheumatoid
chimeric protein;			arthritis; cancer
interleukin-2 fusion			,
toxin; IL-2 fusion			~
toxin; DAB 486-IL-2;			
D-IL-2			
WILD 20	[R-[R*,S*-(E)]]-2-	ganglioside	inflammatory bowel
	amino-3-hydroxy-4-	- ·	disease
	eicosenyl-O-beta-D-		
	galactopyranosyl-(1-		
	>3)-O-2-amino-2-		
1	deoxy-beta-D-		
	galactopyranosyl-(1-		
9	>4)-O-[alpha-		
1	neuraminosyl-(2-		
	>3)]-O-beta-D-		
	galactopyranosyl-(1-		
	>4)-beta-D-	İ	
1 1	glucopyranoside		
		glucan antagonist	conjunctivitis;
antagonist		• •	asthma; psoriasis;
0	İ		ulcerative colitis
			dicerative collus

			
heparin binding epidermal growth factor-like factor; HB-EGF	unspecified	growth factor	respiratory distress syndrome; ulcerative colitis
glucagon-like peptide-2; GLP-2	unspecified	growth factor; peptide; hormone	inflammatory bowel disease
ALX 0600	unspecified	hormone; peptide	gastrointestinal disorder
interleukin-1 beta converting enzyme inhibitors,	unspecified	IL-1 beta converting enzyme inhibitor; caspase inhibitor; NSAID	inflammation
VX 740; HMR 3480	unspecified	IL-1 beta converting enzyme inhibitor; caspase inhibitor; NSAID	rheumatoid arthritis; osteoarthritis; inflammation
antisense oligonucleotide, ICAM-1; antisense oligonucleotide, intracellular adhesion molecule-1; ISIS 2302	C-A-A-G-C-T-G-G- C-A-T-C-C-G-T-C- A) DNA	immunosuppressant; antisense; oligonucleotide; NSAID	rheumatoid arthritis; psoriasis; inflammatory bowel disease; asthma
leukocyte function associated antigen 3 T cell inhibitor protein; LFA3TIP; LFA3TIP; AMEVIVE	unspecified	immunosuppressant; NSAID	inflammation; autoimmune disease; psoriasis
alpha4 beta7 antagonists,	unspecified	integrin antagonist; alpha4 beta7 integrin antagonist; cell adhesion inhibitor	Crohn disease; inflammatory bowel disease
IFN alfa-2b; SCH 30500; YM 1490; INTRON A; CIBIAN; VIRAFERON		interferon; cytokine; immunostimulant	cancer; viral infection
1			allergy; inflammation; respiratory disease

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SC 52798	(+)-7-[3-[2-	leukotriene B4	psoriasis; ulcerative
	(cyclopropylmethyl)-	antagonist;	colitis
	3-methoxy-4-(4-	leukotriene antagonis	t
	thiazolyl)phenoxy]pr	o	
	poxy]-3,4-dihydro-8-		
·	propyl-2H-1-		
	benzopyran-2-		
	carboxylic acid	İ	
ONO 4057; LB 457	(E)-2-(4-	leukotriene B4	ulcerative colitis
	carboxybutoxy)-6-	antagonist;	and and a contrib
	[[6-(4-	leukotriene antagonist	
	methoxyphenyl)-5-	anagomot	
	hexenyl]oxy]benzene		
	propanoic acid		
MAb, tumor necrosis		monoclonal antibody	Crohn diagona
factor; MAb, TNF;		anonocional ainibody	
SMA TNF			cancer; septic shock
MAb, IBD1; MAb,	unspecified	monoclonal antibody	Crohn diagona
inflammatory bowel		antibody	Croim disease
disease; LM IBD1			
MAb, interleukin-12;	unspecified	monoclonal antibody	Crohn diagona
MAb, IL-12			ulcerative colitis
nerelimomab; MAb,	immunoglobulin G1	monoclonal antibody	
TNF; MAb, tumor	(mouse monoclonal	monocional antibody	Croim disease
	BAY x	1.E.u.	
x 1351	1351.gamma.1-chain	11.7.00	
	anti-human tumour		
	necrosis	· . - · · · · ·	·
	factor.alpha.),		
	disulfide with mouse		
	monoclonal BAY x		
	1351 light chain,		
	dimer		
		manaalana! . (')	
receptor, TM 29		monoclonal antibody;	cancer; Crohn disease
		immunosuppressant	
integrin/mucosal		monoclonal antibody;	
adressin interaction;		integrin antagonist;	nflammatory bowel
			lisease
86.2/96.1; LDP 02		antagonist; cell	
		adhesion inhibitor	

MAb, humanized	h	T	
4	unspecified	monoclonal antibody	
tumor necrosis factor	,	NSAID	inflammation;
MAb, humanized			bacterial infection;
TNF; MAb, CDP571	;		inflammatory bowel
CDP 571; BAY			disease; rheumatoid
103356; B 1351			arthritis
MAb, VLA-4,	unspecified	monoclonal antibody;	inflammation;
humanized; MAb,		NSAID	rheumatoid arthritis;
very late antigen-4,			asthma; diabetes
humanized			·
infliximab; MAb,	immunoglobulin G,	monoclonal antibody;	rheumatoid arthritis:
tumor necrosis factor	anti-(human tumour	NSAID	Crohn disease
alpha; MAb, TNF-	necrosis factor)		
alpha; cA2; TA 650;	(human-mouse		
REMICADE;	monoclonal cA2		
AVAKINE	heavy chain),		
	disulfide with human-		
	mouse monoclonal		
Ì	cA2 light chain,		
	dimer		
ruthenium nitric	unspecified	nitric oxide scavenger	inflammatory bowel
oxide (NO)	•		disease; cardiac
scavengers,			therapy
sulfasalazine;	2-hydroxy-5-[[4-[(2-	NSAID	ulcerative colitis;
salazosulfapyridine;	pyridinylamino)sulfor	l .	rheumatoid arthritis
azulfide; SI 88;	yl]phenyl]azo]benzoi		modifiatora artificis
AZULFIDINE;	c acid		
SALAZOPYRIN;			
SLAMA	: ·		
P 54	unspecified	NSAID; analgesic	osteoarthritis; Crohn
	F	1	disease; cancer
VX 745	unspecified	NSAID; MAP kinase	
	į -		neurological; heart
		transduction inhibitor	failure: Crohn
MAb, tumor necrosis	unspecified		disease; asthma
factor-alpha, human;	•	NSAID	штапппапоп
D2E7; LU 200134		וואסמוט	
	unspecified	onoclonal antibody	multiple cal
integrin; AN 100226;	шоресписи	· · · · · · · · · · · · · · · · · · ·	multiple sclerosis;
ANTEGREN			Crohn disease;
FILLEOKEN		<u> </u>	alcerative colitis

notine fact. DNI 50725	16 (2.11	T	
setipatant; BN 50727	7 6-(2-chlorophenyl)- 7,10-dihydro-N-(4- methoxyphenyl)-1- methyl-4H- pyrido[4',3':4,5]thien [3,2- f][1,2,4]triazolo[4,3- a][1,4]diazepine- 9(8H)-carboxamide	PAF antagonist	gastrointestinal ulcer; cytoprotectant
pentapeptide	unspecified	peptide	inflammatory bowel
booly protection compound 15; BPC 15	HOOC-val-leu-gly- ala-asp-asp-ala-pro- lys-gly-pro-pro-pro- glu-gly-NH2	peptide	Crohn disease; ulcerative colitis
diethyldihydroxyhom ospermine;		polyamine analogue	ulcerative colitis
diethylhomospermine ; DEHOP; DE 444	N,N'-bis[4- (ethylamino)butyl]- l,4-butanediamine	polyamine analogue	diarrhea; hypertension; cancer; psoriasis; ulcerative colitis
cyclic polyamine analogue, SunPharm	unspecified	polyamine analogue; NSAID	Crohn disease; asthma; inflammation
polyclonal antibody, tumor necrosis factor alpha; polyclonal antibody, TNFalpha; CytoTAb	unspecified	polyclonal antibody; immunoglobulin; immunosuppressant	septic shock; malaria; restenosis; Crohn disease; graft versus host disease
polyclonal antibody, tumor necrosis factor alpha; immunoglobulin, TNF-alpha lysate; PASSTNF-alpha	unspecified	polyclonal antibody; immunoglobulin; NSAID	rheumatoid arthritis; inflammatory bowel disease
		platelet antiaggregant	ulcerative colitis; Crohn disease
etanercept; tumor necrosis factor receptor; TNFr; TNR 001; ENBREL		immunosuppressant; NSAID; analgesic	rheumatoid arthritis; heart failure; diabetes; pain; endometriosis; autoimmune disease

thalidomide;	N-(2,6-dioxo-3-	TNF modulator;	cachexia; diarrhea;
SYNOVIR;	piperidyl)phthalimide	immunosuppressant	leprosy; rheumatoid
THALOMID			arthritis; transplant
			rejection; cancer;
			Crohn disease
thalidomide; NSC	N-(2,6-dioxo-3-	TNF modulator;	HIV infection; Crohn
66847	piperidyl)phthalimide	immunosuppressant	disease; multiple
		• • • • • • • • • • • • • • • • • • • •	sclerosis; Alzheimer
			disease; transplant
			rejection
AZM 091	unspecified	Undisclosed	ulcerative colitis
colitis therapy	Strath-1, strath-2	Undisclosed	ulcerative colitis
CPR 2015	unspecified	Undisclosed	ulcerative colitis
ulcerative colitis	unspecified	Undisclosed	ulcerative colitis
therapy, LecTec			
tazofelone; LY	(+,-)-5-[[3,5-bis(1,1-	Undisclosed	inflammatory bowel
213829	dimethylethyl)-4-		disease
ļ	hydroxyphenyl]methy		
	l]- 4-thiazolidinone		
mesalazine;	5-amino-2-	Undisclosed	inflammatory bowel
	hydroxybenzoic acid		disease
fisalamine; 5-ASA; N			
5-ASA; SALOFALK;		•	
ASACOL;			
ROWASA;		*	
PENTASA;			
LIXACOL			
vaccine, TNF alpha	unspecified	vaccine; cytokine	rheumatoid arthritis;
		antagonist	Crohn disease;
			cachexia; asthma

Table 49. Current Candidate Therapeutic Interventions for the Treatment of Hepatitis

Product Name	Chemical Name	Action	Indication
NP 77A	Plantain isolate		viral infection; hepatitis
hepatitis C therapy	unspecified	Epsilon RNA and 5'UTR binding	hepatitis
gene therapy, hepatitis B	unspecified	Hepatitis gene therapy	hepatitis
MAXAMINE	unspecified	histamine agonist; histamine H2 agonist	cancer; viral infection; hepatitis

VX 497	lunanai Gad	1.	
V A 497	unspecified	immunosuppressant	psoriasis; autoimmune disease; viral infection; hepatitis
gene therapy, interferon alpha-2b; gene therapy, viral infection	unspecified	interferon gene therapy	hepatitis
tuvirumab; MAb, human hepatitis B; OST 577; PE 11; OSTAVIR	unspecified	monoclonal antibody	hepatitis
MAbs, hepatitis B; HBV-AB	unspecified	monoclonal antibody	hepatitis
oligonucleotides, hepatitis B virus	unspecified	oligonucleotide	hepatitis
gene therapy, hepatitis B ribozyme; ribozyme, hepatitis B		oligonucleotide; ribozyme gene therapy;	hepatitis
polyclonal antibody, hepatitis B; hepatitis B immunoglobulin; H-BIG; NABI-HB	unspecified	polyclonal antibody; immunoglobulin	hepatitis
AM 86	unspecified	reverse transcriptase inhibitor	viral infection; hepatitis
lamivudine; BCH 189; GR 103665; GR 109714X; GG 714; 3TC; EPIVIR; ZEFFIX; EPIVIR- HBV; HEPTODIN; HEPTOVIR	(2R-cis)-4-amino-1- [2-(hydroxymethyl)- 1,3-oxathiolan-5-yl]- 2(1H)-pyrim idinone	inhibitor; nucleoside	viral infection; hepatitis; HIV infection
840; PREVEON	[[[2-(6-amino-9H- purin-9- yl)ethoxy]methyl]pho sphinylidene]bis(oxy methylene)-2,2- dimethylpropanoic acid	inhibitor; nucleotide	viral infection; HIV infection; hepatitis
C; HEPTAZYME		ribozyme; oligonucleotide	hepatitis
gene therapy, ribozyme, hepatitis C; ribozyme, hepatitis C		Ribozyme; oligonucleotide gene therapy	hepatitis

gene therapy, hepatitis B, GenSet; ribozyme, hepatitis B, GenSet	unspecified	ribozyme; oligonucleotide gene therapy;	viral infection; hepatitis
BW 589C; 589C	4-[(2-formyl-3- hydroxyphenoxy)met hyl]benzoic acid	RNA helicase	sickle cell anemia; viral infection; HIV infection; cancer; hepatitis
AM 188	unspecified	undisclosed	viral infection; hepatitis
VP 31593	unspecified	Unspecified	hepatitis
vaccine, hepatitis A; hepatitis A vaccine	unspecified	vaccine	hepatitis
vaccine, hepatitis B; hepatitis B vaccine; Hepa-gene 3; HEPAGENE	unspecified	vaccine	hepatitis
vaccine, hepatitis C; hepatitis C vaccine	unspecified	vaccine	hepatitis
vaccine, hepatitis C	unspecified	vaccine	hepatitis

Table 50. Current Candidate Therapeutic Interventions for the Treatment of Diabetes				
Product Name	Chemical Name	Action	Indication	
lisinopril; MK 521; L	(S)-1-[N2-(1-	ACE inhibitor	hypertension; heart	
154826; MK 522;	carboxy-3-		failure; myocardial	
PRINIVIL;	phenylpropyl)-L-		infarction;	
ZESTRIL;	lysyl]-L-proline		retinopathy; diabetes;	
TENSOPRIL-D;	, ,		kidney disease	
ADICANIL;			and an analytic state of the st	
LONGES;				
ACERBON		1		
captopril; SQ 14225;	1-(3-mercapto-2-	ACE inhibitor	hypertension; kidney	
ACENORM;	methyl-1-oxopropyl)-		disease; heart failure;	
ACEPRIL;	L-proline		diabetes	
ANTIPRESS;	F. C. L.		diabotos	
CAPLOLANE;]		
CAPOTEN;				
CAPOZIDE;				
CAPTEA;				
CAPTORIL;]			
LOPIRIN;				
TENSOBON				
imidapril; TA 6366;	4S-[3-[R*(R*)],4R*]-	ACF inhibitor	hypertension; heart	
EMD 61800; EMD	3-[2-[[1-		failure; diabetes	
63100; TANATRIL;	(ethoxycarbonyl)-3-		landic, diabetes	
NOVALOC;	phenylpropyl]amino]-			
NOVAROK;	1-oxopropyl]-1-			
TANAPRESS;	methyl-2-oxo-4-			
I	imidazolidinecarboxy			
1	lic acid			
adenosine agonist		adenosine agonist	diabetes	
SC 103a		aldose reductase	diabetes; neuropathy	
		inhibitor		
SC 103b	Unspecified	aldose reductase	diabetes; sexual	
		inhibitor	dysfunction	
SX 3030	Unspecified	aldose reductase	diabetes	
		inhibitor		
		aldose reductase	diabetes; retinopathy	
		inhibitor		
t e	phenyl-2-			
	furanpropanoic acid			
		aldose reductase	diabetes; neuropathy;	
		inhibitor	retinopathy	
	2'methyl-			
	spiro(imidazolidine-]	
[]	4,4'-(4H)pyrano(2,3-			

methosorbinil; M	(2D sis) 6 Que 2 2 2	1.11	12.1
	(2R-cis)-6-fluoro-2,3-		diabetes; retinopathy
79175; E 0772; E 79175	dihydro-2-	inhibitor	
/91/3	methylspiro[4H-1-		
	benzopyran-4,4'-		
	imidazolidine]-2',5'-		
	diione		
fidarestat; SNK 860;	(2S-cis)-6-fluoro-2,3-		diabetes
SK 860	dihydro-2',5'-	inhibitor	
	dioxospiro[4H-1-		
	benzopyran-4,4'-		
	imidazolidine]-2-		
	carboxamide		
isoliquiritigenin; GU	(E)-(2,4-	aldose reductase	diabetes
17	dihydroxyphenyl)-3-	inhibitor	
	(4-hydroxyphenyl)-2-		
	propen-1-one		
epalrestat; ONO		aldose reductase	neuropathy; kidney
2235; KINEDAK	phenyl-2-	inhibitor	disease; eye disease;
, , , , , , , , , , , , , , , , , , , ,	propenylidene)-4-		diabetes
	oxo-2-thioxo-3-		ulaucies
	thiazolidineacetic		
	acid		
WP 921; TAT	[5-(3-thienyl)tetrazol-	aldona raduatana	diahatan manasaka
721, 1711	1-yl]acetic acid	inhibitor	diabetes; neuropathy
M 16209; MD 32		aldose reductase	J: -14
10209, 1VID 32	1 '		diabetes; neuropathy
	bromobenzeno[b]fura n-2-	Immottor	
	i e		
M 16207, MD 22	ylsulfonyl)hydantoin	11	.
M 16287; MD 32	1 `	aldose reductase	diabetes; neuropathy
	chlorobenzeno(b)fura	inhibitor	
	n-2-		
-1.1	ylsulfnoyl)hydantoin		
aldose reductase		aldose reductase	diabetes
inhibitor	naphthalenyl)sulfonyl	inhibitor	
]-2-thioxo-4-		
· · · · · · · · · · · · · · · · · · ·	imidazolidinone		
AD 5467	2,3-dihydro-2,8-bis(1-	aldose reductase	diabetes; neuropathy
	methylethyl)-3-	inhibitor	
	thioxo-4H-1,4-		
	benzoxazine-4-acetic		
	acid		
FR 62765	2,5-dihydro-4-	aldose reductase	diabetes; neuropathy;
	1 '	inhibitor	retinopathy
	phenyl-2-		,
•	furanpropanoic acid		
	ethyl ester		
	7- 7		

imirestat; AL 1576;	2,7-difluoro-	h1d	13:1.4
AL 01576; HOE 843		aldose reductase inhibitor	diabetes; retinopathy
minalrestat; ARI 509;	-1	aldose reductase	diabetes
WAY-ARI 509	fluorophenyl)methyl] 6- fluorospiro[isoquinoli ne-4(1H),3'- pyrrolidine]-	-inhibitor	urabetes
	1,2',3,5'(2H)-tetrone		
AS 3201	2'-[(4-bromo-2-fluorophenyl)methyl] spiro[pyrrolidine- 3,4'(1'H)-pyrrolo[1,2- a]pyrazine]- 1',2,3',5(2'H)-tetrone	aldose reductase inhibitor	diabetes; neuropathy
AL 01567	2-fluorospiro-[9H- fluorene-9,4'- imidazolidine]-2',5'- dione	aldose reductase inhibitor	diabetes
ponalrestat; MK 438;	3-(4-bromo-2-	aldose reductase	diabetes; neuropathy;
ICI 128436;	**	1 '	retinopathy
PRODIAX; STATIL	dihydro-4-oxo-1- phthalazineacetic acid		- Control of the cont
SPR 210	3,4-dihydro-3-oxo-4- [(4,5,7-trifluoro-2- benzothiazolyl)methy l]-2H-1,4- benzothiazine-2- acetic acid	•	diabetes; retinopathy; neuropathy
zopolrestat; CP	3,4-dihydro-4-oxo-3-	aldose reductase	diabetes; neuropathy;
73850; ALOND	[[5-(trifluoromethyl)- 2- benzothiazolyl]methy l]-1-phthalazineacetic acid		kidney disease
	3-[(3- Nitrophenyl)methyl]- 2,4,5-trioxo-1- imidazolidineacetic acid	aldose reductase inhibitor	diabetes

zenarestat; FR 74366	3-[(4-hromo-2-	aldose reductase	dichetan atian atian
FK 366	fluorophenyl)methyl]		diabetes; retinopathy;
I 500	7-chloro-3,4-dihydro-		neuropathy
	2,4-dioxo-1(2H)-		
	quinazolineacetic acid		
aldose reductase	5-(3-thienyl)-1H-	aldose reductase	diabetes
inhibitor,	tetrazole-1-acetic acid	1	urabetes
CT 112	5-[3-ethoxy-4-		1.1
C1 112	, -	aldose reductase	diabetes; retinopathy
	(pentyloxy)phenyl]-	inhibitor	
	2,4-thiazolidinedione		ļ <u>.</u>
ascorbyl gamolenate;		aldose reductase	diabetes; neuropathy;
ascorbyl	6,9,12-	inhibitor	sexual dysfunction
	octadecatrienoate] L-		
SC 103;	ascorbic acid		
ASCORBYL-GLA			
ophthalmological,	6'-chloro-3'-	aldose reductase	retinopathy; diabetes
·	methylspiro[imidazoli	inhibitor	
	dine-4,4'(1'H)-		
	quinazoline]-		
	2,2',5(3'H)-trione		
BAL ARI8	7-fluoro-2-(N-methyl-	aldose reductase	diabetes; retinopathy
	N-	inhibitor	
}	carboxymethyl)sulfa	·	
	moyl xanthone		
tolrestat; AY 27773;	N-(6-methoxythio-5-	aldose reductase	diabetes; neuropathy
ALREDASE;	, , -	inhibitor	,
LORESTAT	naphthoyl)sarcosine		
ZD 5522; ICI D5522		aldose reductase	diabetes
	[(nitromethyl)sulphon		
	yl]phenyl]-2-	•	
	methylbenzeneacetam		
	ide		
moxonidine; BE		alpha adrenergic	hypertension; heart
	dihydro-1H-imidazol-	agonist. alpha3	failure; diabetes
		adrenergic agonist;	landic, diabetes
L		imidazoline agonist	
·	pyrimidinamine	minuazonnio agoinsi	
		alpha adrenergic	diabetes
		antagonist; alpha2	uraucics
		adrenergic antagonist	
	propylpyrrolo[3,2,1-	amenerate annagomst	
î	= ,	:	
	hi]indole		

L 659066; MK 467	(2D 4mm) 37 52		1
L 039000; MK 46/	(2R-trans)-N-[2-	alpha adrenergic	diabetes
	(1,3,4,6,7,12b-	antagonist; alpha2	
	hexahydro-2'-oxo-	adrenergic antagonist	
	spiro[2H-		
	benzofuro[2,3-		
	a]quinolizine-2,4'-		
	imidazolidin]-3'-		
	yl)ethyl]methanesulfo		
l	namide		
midaglizole; DG 5128	32-[2-(4,5-dihydro-1H	alpha adrenergic	asthma; diabetes
	imidazol-2-yl)-1-	antagonist; alpha2	and the state of t
	, ,	adrenergic antagonist	
atipamezole; MPV	4-(2-ethyl-2,3-	alpha adrenergic	sexual dysfunction;
1248; ANTISEDAN	dihydro-1H-inden-2-	antagonist; alpha2	
12 10, 71111102127111	yl)-1H-imidazole		alcoholism;
	y 1)-111-Hillidazole	adrenergic antagonist	depression;
]	hypotension;
- i-lia-1 DASK	(07 07 47 60) 4 (0		diabetes; anxiety
miglitol; BAY m	(2R,3R,4R,5S)-1-(2-	alpha glucosidase	diabetes
1099; DIASTABOL;	hydroxyethyl)-2-	inhibitor	
GLYSET	(hydroxymethyl-		
	3,4,5-piperidinetriol		
emiglitate; BAY o	[2R-	alpha glucosidase	diabetes
1248	(2alpha,3beta,4alpha,	inhibitor	
	5beta)]-4-[2-[3,4,5-	ļ	
	trihydroxy-2-		
	(hydroxymethyl)-1-		·
	piperidinyl]ethoxy]be		
	nzoic acid ethyl ester		
voglibose; AO 128; A		alpha glucosidase	diabetes
	hydroxy-1-	inhibitor	ulabeles
BASEN	(hydroxymethyl)ethyl	minoitoi	
DI KOLIN	[amino]-2-C-		
	F -		
	(hydroxymethyl)-D-		
	epi-inositol		
			diabetes; neuropathy;
		inhibitor	retinopathy
	(1alpha,4alpha,5beta,		
	6alfa)]-4,5,6-		
	trihydroxy-3-		
	(hydroxymethyl)-2-	İ	
	cyclohexen-1-		
	yl]amino]-alpha-D-		1
	glucopyranosyl-(1-4)-		ļ
	O-alpha-D-		
	glucopyranosyl-(1-4)-		
	D-glucose		1
	- 6		

amylin, human;	h7.1	1	
human amylin; AC	37-L-tyrosineamylin		diabetes
001	(human clone lambda	l	
AZM 016	h201 reduced)		
AZM 120	Unspecified	amylase inhibitor	obesity; diabetes
	Unspecified	amylase inhibitor	obesity; diabetes
AZM 127	Unspecified	amylase inhibitor	obesity; diabetes
AZM 140	Unspecified	amylase inhibitor	obesity; diabetes
amylin agonists	Unspecified	amylin agonist	diabetes
pramlintide; tripro-	lys-cys-asn-thr-ala-	amylin agonist	diabetes
amylin; AC 137;	thr-cys-ala-thr-gln-		
SYMLIN;	arg-leu-ala-asn-phe-		
NORMYLIN	leu-val-his-ser-ser-		
	asn-asn-phe-gly-pro-		
	ile-leu-pro-pro-thr-	ì	
	asn-val-gly-ser-asn-		
	thr-tyr-NH2, cyclic		
	(2->7)-disulphide		
oral amylin receptor	Unspecified	amylin antagonist	diabetes
antagonists			
antam; AC 253; GI	Unspecified	amylin antagonist;	diabetes
150747A; GG 747		peptide	
galanin modulators	Unspecified	analgesic	obesity; diabetes;
			cognitive defect; pain
capsaicin; ZOSTRIX	(E)-N-[(4-hydroxy-3-	analgesic	pain; neuropathy;
ZOTRIX HP;	methoxyphenyl)meth		diabetes
THERAGEN;	yl]-8-methyl-6-		
THERAGEN HP;	nonenamide		7 .5115
CAPSIDOL; LION			27.4 5.4
PLASTER -			•:
EXO 226	Unspecified	Antiglycation agent	diabetes; kidney
			disease
ALT 4000	Unspecified	Antiglycemic agent	diabetes
C 8778GO	1-butyl-4,5,6,7-	Antihypoglycemic	diabetes
		agent	
	trimethyl-4-oxo-1H-	3	
	indole-3-acetic acid		
C 9001GO		Antihypoglycemic	diabetes
		agent	
	methylpropyl)-4-oxo-	5	
	1H-indole-3-acetic		
	acid		
MDL 29311		Antioxidant	diabetes;
	(methylenebis[thio])b		hyperlipidemia
	is(2,6-bis[1,1-		Proprietina
	dimethylethyl)phenol		
diabetes therapy		antioxidant	diabetes
			MIGOCICS

phensuccinal	beta-	antioxidant	diabetes; kidney
r I	phenylethylamide-2-		disease; retinopathy
·	hydroxysuccinanylic		ansouse, retinopatiny
	acid		
raxofelast; IRFI 016	(+,-)-5-(acetyloxy)-	antioxidant;	atherosclerosis;
·	2,3-dihydro-4,6,7-	mucolytic	diabetes
	trimethyl-2-		
	benzofuranaceticacid		
naphterpin; CL	(4aS-cis)-3,4a,5,12b-	antioxidant; NSAID	diabetes;
190Y2	tetrahydro-8,10-		cardiovascular
	dihydroxy-2,5,5,9-		disease; cancer;
	tetramethyl-4H-		inflammation
	benzo[d]naphtho[2,3-		
	b]pyran-7,12-dione		1
NX 1838	Unspecified	aptamer;	cancer; diabetes;
		oligonucleotide;	retinopathy
		angiogenesis inhibitor	
BMS 194449	Unspecified	beta adrenergic	obesity; diabetes
	-	agonist; beta3	
		adrenergic agonist	
BMS 201620	Unspecified	beta adrenergic	obesity; diabetes
	· ·····•• · · ·	agonist; beta3	
		adrenergic agonist	,
LY 362884	Unspecified	beta adrenergic	obesity; diabetes
		agonist; beta3	,
		adrenergic agonist	
BRL 35135; BRL	(R*,R*)-(+,-)-[4-[2-	beta adrenergic	diabetes; obesity
35135A	[[2-(3-chlorophenyl)-	agonist; beta3	AN 134 1
10 m	2-	adrenergic agonist	
	hydroxyethyl]amino]		
	propyl]phenoxy]aceti		
	c acid methyl ester		
CL 314698	(R*,R*)-5-[2-[[2-(3-	beta adrenergic	diabetes; obesity
	chlorophenyl)-2-	agonist; beta3	
	hydroxyethyl]amino]	adrenergic agonist	
	propyl]-1,3-	- -	
	benzodioxole-2,2-	,	
	dicarboxylic acid		
	dimethyl ester		
ICI D7114; ZD 7114	(S)-2-[4-[2-[(2-	beta adrenergic	diabetes
	hydroxy-3-	agonist; beta3	
	phenoxypropyl)amino		
]ethoxy]phenoxy]-N-		
:	(2-	_	
	methoxyethyl)acetami	i	•

AJ 9677; AD 9677	[[3-[2-[[2-(3-	beta adrenergic	diabetes; obesity
	chlorophenyl)-2-	agonist; beta3	
	hydroxyethyl]amino]	adrenergic agonist	
	propyl]-1H-indol-7-		
	yl]oxy]-acetic acid		
CL 316243; BTA 243	3 [R-(R*,R*)]-5-[2-[[2-	beta adrenergic	diabetes; obesity
	(3-chlorophenyl)-2-	agonist; beta3	
	hydroxyethyl]-	adrenergic agonist	
1	amino]propyl]-1,3-		
	benzodioxole-2,2-		
	dicarboxylic acid,		
	disodium salt.		
ZD 2079; ICI D2079	4-[2-[[(2R)-2-	beta adrenergic	diabetes; obesity
	hydroxy-2-	agonist; beta3	
	phenylethyl]amino]et	adrenergic agonist	
	hoxy]benzeneacetic	8-18-18-1	
	acid hydrochloride		
AZ 002	L-threo-(3,4-dihyroxy	beta adrenergic	diabetes
	phenyl)-N-methyl	agonist; beta3	
	serine methyl ester	adrenergic agonist	.1
BMS 196085	N-[5-[(1R)-2-[[(1R)-	beta adrenergic	obesity; diabetes
		agonist; beta3	" · · · ·
	(difluoromethoxy)phe	adrenergic agonist	
	nyl]-2-	g-1 -g-12.0v	
	phenylethyl]amino]-		
<u>.</u>	1-hydroxyethyl]-2-		•
	hydroxyphenyl]metha	e man un en abordon es	
	nesulfonamide		
NNC 550118	Unspecified	Beta cel selective	diabetes
<u> </u>	, =	agent	
CP 80629		beta3 adrenergic	diabetes
		agonist; beta	
		adrenergic agonist	
metformin;		biguanide	diabetes
metformin	dimethylimidodicarbo		
hydrochloride; LA	nimidic diamide		
6023; BMS 207150;			1
GLUCOPHAGE			
	Unspecified	biotechnology;	catabolic disorder;
nsulin-like growth	-	cicatrizant; hormone	diabetes; skin ulcer
factor-1; IGF-1; MKC		, normono	Skill ulcci
031; MKN 031			
interleukin-1; IL-1	Unspecified	biotechnology;	diabetes
·	•	cytokine	

-1-4	hr	T	
calcitonin gene- related peptide (CGRP) receptor modulators,	Unspecified	calcitonin gene- related peptide (CGRP) receptor modulators	migraine; diabetes
amyloid production inhibitors	Unspecified	Carbohydrate binding mimetic	Alzheimer disease; diabetes
CMDM	meso-2,6- bis(carboxymethyl)- 4,4- dimethylmorpholiniu m bromide	carnitine acetyltransferase inhibitor	diabetes
emeriamine; emeriamine dihydrochloride; AA 4808	propanaminium inner salt	Carnitine dependent oxidation of long chain fatty acids inhibitor	diabetes
SDZ CPI975; SDZ CPI 975	Unspecified	carnitine O- palmitoyltransferase inhibitor	diabetes
etomoxir; BY 754	ethyl (+)-(R)-2-[6-(p- chlorophenoxy)hexyl glycidate		diabetes
ICE inhibitor, IDUN	Unspecified	enzyme inhibitor;	transplant rejection; septic shock; rheumatoid arthritis; inflammatory bowel
	4-(methylsulfonyl)-L- 2-aminobutanoyl-L- alfa-glutamyl-L- histidyl-L- phenylalanyl-D-lysyl- L-phenylalanine	immunosuppressant corticotropin analogue	disease; diabetes diabetes; neuropathy
interleukin-4 receptor inhibitors		cytokine inhibitor	asthma; diabetes
drug delivery system, bromocriptine; bromocriptine delivery system; ERGOSET	Unspecified	t l	diabetes; obesity; cancer
agonists		dopamine agonist; dopamine D1 agonist; dopamine D2 agonist	obesity; diabetes
NBI 6024	Unspecified		diabetes

fructose 1,6-	Unspecified non-	Garage 1.6	13:-1 -4
1	nucleotide,	fructose 1,6-	diabetes
bisphosphatase inhibitors		bisphosphatase	
	nonphosphate	inhibitors	
bovine cerebral	Unspecified	ganglioside	neuropathy; diabetes
ganglioside; E 0704;			
CRONASSIAL	L	<u> </u>	
gene therapy, diabetes	Unspecified	gene therapy;	diabetes
		biotechnology	
gene therapy,	Unspecified	gene therapy;	diabetes
insulinotropin		biotechnology	
GLP1 agonists	Unspecified	GLP1 agonists	obesity; diabetes
BAY 279955	Unspecified	glucagon antagonist	diabetes
glucagon antagonists	Unspecified	glucagon antagonist	diabetes
glucagon receptor	Unspecified	glucagon antagonist	diabetes
inhibitors			
glucagon antagonist	des-His(1)[Nle(9)-	glucagon antagonist;	diabetes
	Ala(11)-	peptide	·
	Ala(16)]glucagon	_	
drug delivery system,		Glucagon hormone	diabetes
glucagon intranasal;			
glucagon, intranasal			
glucagon;	Unspecified	Glucagon hormone	diabetes
GLUCAGON	-		
glucagon; glucagon	His-Ser-Gln-Gly-Thr-	Glucagon hormone	diabetes
G; GlucaGen	Phe-Thr-Ser-Asp-	J	. *.
*	Tyr-Ser-Lys-Tyr-Leu-		
1	Asp-Ser-Arg-Arg-		
er y transfer of the	Ala-Gln-Asp-Phe-		
	Val-Gln-Trp-Leu-		
	Met-Asn-Thr		
AZM 134	Unspecified	Glucagon-like peptide	obesity; diabetes
	Nonpeptide	mimetic	, ,
	antagonist		
drug delivery system,		glucagon-like	diabetes
oral glucagon-like	•	peptide-1	,
peptide-1		,	
	Unspecified	glucagon-like	diabetes
peptide-1 mimetic	<u>-</u>	peptide-1 mimetic	
	Unspecified		diabetes
receptor antagonists	-	receptor antagonists	
			diabetes
1	dideoxy-7-O-(beta-D-		
	glucopyranosyl)-D-	J	
	glycero-L-gulo-		
	heptitol		ļ
		اــــــــــــــــــــــــــــــــــــ	

BM 13677	2-[(3-	Change generic	12: 1 4
DW 15077		Gluconeogenesis	diabetes
	phenoxypropoxy)imir	innioitor	
	o]butanoic acid		<u> </u>
glucose-6-	Unspecified	glucose 6 phosphatas	diabetes
phosphatase		inhibitor	
inhibitors			
bimoclomol; BRLP	N-[2-hydroxy-3-(1-	GLUT4 mRNA	diabetes
42	piperidinyl)propoxy]-	expression stimulator	•
	3-pyridine-		
	carboximidoyl		
	chloride		
glutamic acid	Unspecified	glutamic acid	diabetes
decarboxylase, type 1		decarboxylase, type 1	
diabetes therapy,		enzyme	
diabetes therapy	Unspecified	Glycoprotein, novel	diabetes
ALT 711	Unspecified	Glycosylation end	diabetes;
		points crosslink	cardiovascular disease
		breaker	
ALT 766	Unspecified	Glycosylation end	diabetes;
		points crosslink	cardiovascular
	,	breaker	disease; Alzheimer
	The state of the s		disease
pimagedine;	aminoguanidine	Glycosylation end-	diabetes; kidney
pimagedine		product inhibitor	disease; retinopathy;
hydrochloride;	}		atherosclerosis;
aminoguanidine;			neuropathy; stroke
GER 11; YM 585			noutopainy, shoke
GM 1306	Unspecified	growth factor	diabetes; retinopathy;
	1 - :	modulator	cancer
nerve growth factor,			
NGF; NEULEZE		biotechnology;	neuropathy; diabetes
,		neurotrophic factor	
neurotrophic factor-3;			41 11
NT-3; neurotrophin-3			neuropathy; diabetes
141-5, nearonopini-5		neurotrophic factor;	
diabetes therapy,		biotechnology	4. 4
HNF-4 based		Hepatic nuclear factor	-
			cardiovascular disease
diabetes therapy	i - 1		diabetes
1 11		regulator	
	Unspecified	Hormone	diabetes
insulin secreting			
implant; insulin	·		
secreting implant			

B 2036PEG; PEG-B	Unspecified	htt	1
2036; TROVERT	Ouspectified	Human Growth	retinopathy;
2030, IKOVEKI		Hormone receptor	acromegaly; cancer;
		antagonist; pegylated	, ,
	· · · · · · · · · · · · · · · · · · ·	<u>'</u>	disease
hypoglycemic	N-(4-	Hypoglycemic	diabetes
· ·	acetylaminophenylsul		
	phonyl)-1,3-		
	dioxepino[5,6-		
+	b]aziridine		
BM 130907	· -1	Hypoglycemic agent	diabetes
	2-(4-methyl-	Lay pogry comic agont	
	phenylsulfonyl)-4-		
	pentynoic acid		
MTP 3631	7,8-dihydro-4-(3-	TI	1:-14
14111 3031		Hypoglycemic agent	diabetes
	hydroxypiperidinyl)-		
	2-piperazinyl-6H-		
	thiopyrano[3,2-		1
	d]pyrimidine-5,5-	<u> </u>	·
	dioxide		
hypoglycemic 2-	2-[6-(2-	Hypoglycemic agents	diabetes
oxiranecarboxylate	thienylmethoxy)hexyl		
derivatives	oxiranecarboxylic		
L	acid ethyl ester		
PEPTIMER		immunosuppressant	autoimmune disease;
		• • •	multiple sclerosis;
			rheumatoid arthritis;
			diabetes
fluasterone	Unspecified	immunosuppressant	cancer; diabetes;
			systemic lupus
			erythematosus
insulin-dependent	Unspecified		diabetes
diabetes therapy	Onspectified	immunosuppressant	uiabetes
apoptosis-inducing	Unspecified	mmumogaanti	diabetes
antigen, diabetes; IG	· •	1	urabeles
2; IG2		apoptosis inducer	
2, 102 AI 401	Timen ani Gad	•	41.1.4
LT 401	1		diabetes
DIC OCO :		hormone	
PIC 060 analogs			psoriasis; dermatitis;
			diabetes; transplant
			rejection; rheumatoid
			arthritis
VX 10393	Unspecified	immunosuppressant;	transplant rejection;
		• • •	rheumatoid arthritis;
			psoriasis; diabetes
	<u> </u>		postable, didoctes

VX 10428	h	F .	7
V X 10428	Unspecified	immunosuppressant;	transplant rejection;
		NSAID	rheumatoid arthritis;
			psoriasis; diabetes
AI 402	Unspecified	immunosuppressant; peptide	diabetes
HOE 1423	Unspecified	insulin analogue	diabetes
insulin lispro; lys-pro	28B-L-lysine-29B-L-	insulin analogue	diabetes
insulin; insulin	proline insulin		
analogue; LY	(human)		
275585; HUMALOG		j	
	human [A21-glycine,	insulin analogue	diabetes
901	B31-arginine, B32-	linearin anaiogue	diabotos
	arginine] insulin		
insulin analogue	Unspecified	insulin analogue	diabetes
B9AspB27Glu;	Chisponica	misum analogue	diadetes
insulin monomeric			
analogue			
LY 197535	Unspecified	insulin analogue	diabetes
insulin detemir; NN	Human 29B-[N6-(1-	insulin analogue	diabetes
304	oxotetradecyl)-L-	hiisuini analogue	diabetes
1	lysine]-(1A-		
	21A),(1B-29B)-		
	Insulin		
insulin aspart;			1. 1
	insulin (human), 28B-	insulin analogue	diabetes
	L-aspartic acid		· ·
drug delivery system,	Unspecified	Insulin hormone	diabetes
oral insulin; insulin			
oral; ORALIN;	n na an ilikuma	, <i>'</i>	}
ORALGEN			
drug delivery system,	Unspecified	Insulin hormone	diabetes
ORASOME, insulin;		•	
insulin oral			
ORASOME			
drug delivery system,	Unspecified	Insulin hormone	diabetes
TRANSFERSOMES			
transdermal insulin;			
TRANSFERSULIN			
	Unspecified	Insulin hormone	diabetes
BioTechnology			
General			
insulin, human,	Unspecified	Insulin hormone	diabetes

tunitud TYD	To: 11 11 61 61		
insulin, human; HR	Gly-Ile-Val-Glu-Gin-	1	diabetes
1799; INSUMAN	Cys-Cys-Thr-Ser-Ile-		
	Cys-Ser-Leu-Tyr-		
·	Gln-Leu-Glu-Asn-		
	Tyr-Cys-Asn (chain		
•	A) Phe-Val-Asn-Gln-		
	His-Leu-Cys-Gly-		
	Ser-His-Leu-Val-Glu-	_	
	Ala-Leu-Tyr-Leu-		
	Val-Cys-Gly-Glu-		
	Arg-Gly-Phe-Phe-		
	Tyr-Thr-Pro-Lys-Thr		
	(B chain)		
drug delivery system,		Insulin hormone	diabetes
BEODAS insulin;	Disposition	Insum normone	uiaucies
insulin BEODAS			
drug delivery system,	Inchecified	Insulin hormone	1:-14
insulin secreting	Onspecified	uisuin normone	diabetes
implant; insulin			
secreting implant;			
EndoCRIB			
	TT:C-1	7 1, 1	
drug delivery system,	Unspecified	Insulin hormone	diabetes
insulin secreting			
implant; insulin	İ		
secreting implant			
drug delivery system,	Unspecified	Insulin hormone	diabetes
insulin subcutaneous			
implant; insulin			
subcutaneous implant			
drug delivery system,	Unspecified	Insulin hormone	diabetes
MACROMOL oral			
insulin; insulin			
MACROMOL;			
MACRULIN			
drug delivery system,	Unspecified	Insulin hormone	diabetes
nasal insulin; insulin			·
nasal formulation;			
NOVOLIN			
drug delivery system,	Unspecified	Insulin hormone	diabetes
oral copolymer	•		
insulin; insulin oral			
drug delivery system,	Unspecified	Insulin hormone	diabetes
oral insulin; insulin			
oral delivery system			

3	TT :	L .: .	
drug delivery system	, Unspecified	Insulin hormone	diabetes
oral insulin; insulin			
oral delivery system			
drug delivery system,	, Unspecified	Insulin hormone	diabetes
oral nanosphere			
insulin; insulin oral			
drug delivery system,		Insulin hormone	diabetes
drug delivery system,	Unspecified	Insulin hormone	diabetes
transdermal			
BIPHASIX insulin;			
insulin transdermal			
drug delivery system,	Unspecified	Insulin Hormone	diabetes
transdermal insulin;			
insulin transdermal			
drug delivery system,	Unspecified	Insulin Hormone	diabetes
Zot oral insulin;			
insulin oral			
RF 1051	Unspecified	Insulin Hormone	obesity; diabetes
drug delivery system,	Unspecified	Insulin Hormone	diabetes
MEDUSA insulin;	_		
insulin MEDUSA;			
BASULIN		ļ	
insulin mimetics,	Unspecified	insulin mimetic	diabetes
oral,	1		
oral insulin mimetics,	Unspecified	insulin mimetic	diabetes
diabetes therapy,	(SP-5-21)-oxobis(1-	insulin mimetic	diabetes
	pyrrolidinecarbodithi		:
	oato-S,S')vanadium		
L 783281	2-[2-(1,1-dimethyl-2-	insulin mimetic	diabetes
	propenyl)-1H-indol-		diabotos
	3-yl]-3,6-dihydroxy-		·
	5-[7-(3-methyl-2-		
	butenyl)-1H-indol-3-		
İ	yl]-2,5-		
	cyclohexadiene-1,4-		
·	dione		
repaglinide; AGEE	(S)-2-ethoxy-4-[2-[[3-	Inculin release	diabetes
1.5. Y		stimulator	diabetes
- 1	piperidinyl)phenyl]bu	Sumulator	
	tyl]amino]-2-		
	oxoethyl]benzoic acid		
Ro 34563			diabatas
		insulin secretagogue	diabetes
	gamma-	insulin secretagogue	diabetes
1			
	oxocyclohexanebutan		
<u> </u>	oic acid		L

11 11 1 11 11 11		T	
nateglinide; A 4166;	trans-N-[[4-(1-	insulin secretagogue	diabetes
AY 4166; YM 026;	methylethyl)cyclohex		
FOX 988; DJN 608;	yl]carbonyl]-D-		
SDZ DJN608;	phenylalanine		
STARLIX;			
STARSIS; FASTIC	-		
glucagon-like	Unspecified	insulin secretagogue;	diabetes
peptide1; GLP 1		peptide	
M&B 39890A	N-(3-imidazol-1-	insulin secretion	diabetes
	ylpropyl)-2-(3-	inhibitor; glucagon	
	trifuoromethylbenzen	secretion inhibitor	
	esulfonamido)-	1	
	benzamide		
<u> </u>	hydrochloride		
exendin agonists	Unspecified	Insulin secretion	diabetes
		stimulation	
(R)-alpha lipoic acid;	Unspecified	insulin sensitizer	diabetes
(R)-thioctic acid;			
dexlipotam			
AM 454		insulin sensitizer	diabetes
BM 170249	Unspecified	insulin sensitizer	diabetes
diabetes therapy		insulin sensitizer	diabetes
DRF 2725	Unspecified	insulin sensitizer	diabetes;
	***************************************		hyperlipidemia
insulin potentiating	Unspecified	insulin sensitizer	diabetes
factor; IPF			
insulin sensitizer			diabetes
insulin sensitizers			diabetes
insulin sensitizers		insulin sensitizer	diabetes
KP 102			diabetes
NN 2344; DRF 2593		insulin sensitizer	diabetes
PNU 106817	Unspecified	insulin sensitizer	diabetes; obesity
PNU 140975	Unspecified	insulin sensitizer	diabetes; obesity
V 411; DIAB II	Unspecified	insulin sensitizer	diabetes
YM 440		insulin sensitizer	diabetes
englitazone;	(-)-5-[[(2R)-2-benzyl-		diabetes;
englitazone sodium;	6-chromanyl]methyl]-		hyperlipidemia
CP 68722; CP 72466;	2,4-thiazolidinedione		•
CP 72467; CP			
724672		•	
JTT 501	4-[[4-[2-(5-methyl-2-	insulin sensitizer	diabetes
	phenyl-4-		·
	oxazolyl)ethoxy]phen	ļ	
	yl]methy]-3,5-		
	isoxazolidinedione		

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CI 991; GR 92132X; NOSCAL; ReZulin; ROMOZIN; PRELAY	tetramethyl-2H-1- benzopyran-2- yl)methoxy]phenyl]m ethyl]-2,4- thiazolidinedione	1	diabetes; gynecological
pioglitazone; pioglitazone hydrochloride; AD 4833; U 72107; U 72107A; U 72107E; ACTOS	5-[[4-[2-(5-ethyl-2- pyridyl)ethoxy]pheny l]methy]- 2,4- thiazolidinedione		diabetes
BRL 49653; BRL 49653c; SB 210232; AVANDIA	5-[[4-[2-(methyl-2- pyridinylamino)ethox y]phenyl]methyl]-2,4- thiazolidinedione		diabetes
isaglitazone; MCC 555	5-[[6-[(2- fluorophenyl)methox y]-2- naphthalenyl]methyl- 2,4-thiazolidinedione	insulin sensitizer	diabetes
diabetes therapy	Unspecified	Insulin senstitizing agent	diabetes
insulin agonists,	Unspecified	Insulin small molecule	diabetes
insulin-associated protein tyrosine phosphatase inhibitors		insulin-associated protein tyrosine phosphatase inhibitors	diabetes
insulinotropin; glucagon-like peptide 1; GLP-1; NNC 901170		insulinotropin; glucagon-like peptide l	diabetes
drug delivery system, insulin-producing beta cells	-	Insulin-producing beat cells	diabetes
alpha d modulator		cell adhesion inhibitor; NSAID	diabetes; atherosclerosis; arthritis; inflammatory bowel disease; respiratory disease

interleukin-2	T.T.,	1	
diphtheria toxin	Unspecified	interleukin-2	diabetes; HIV
chimeric protein;		diphtheria toxin	infection; rheumatoid
interleukin-2 fusion		chimeric protein;	arthritis; cancer
		fusion toxin; NSAID	
toxin; IL-2 fusion			
toxin; DAB 486-IL-2	;		
D-IL-2			
denileukin diftitox;	1-388-toxin	interleukin-2	diabetes; HIV
interleukin-2	(Corneybacterium	diphtheria toxin	infection; rheumatoid
diphtheria toxin	diphtheriae strain	chimeric protein;	arthritis; psoriasis;
chimeric protein;	C7), N-L-methionyl-	fusion toxin; NSAID	cancer
interleukin-2 fusion	387-L-histidine-388-		
protein; DAB 389-IL	-L-alanine-,		
2; LY 335348;	(388.fwdarw.2')-		
DAB389IL2;	protein with 2-133-		
ONTAK	interleukin 2 (human		
	clone pTIL2-21a)		
islets of neogenesis-	Unspecified	islets of neogenesis-	diabetes
associated protein	1	associated protein	unaboles
(INGAP)-based		(INGAP)-based	
therapy		therapy	
leptin receptor	Unspecified	Leptin receptor	anemia; obesity;
		Dopain receptor	diabetes
leptin	Unspecified	Leptin receptor	obesity; diabetes
		analogs	obesity, diabetes
type II diabetes	Oxidized lipids	Lipid oxidation	diabetes
therapy	Oxidized libida	pathway	ulabetes
ALT 420	Unspecified	macrophage	1:1-1-1
	Onspecificu.	stimulator	diabetes; neuropathy;
	NORTH TO THE STATE OF THE STATE	Simulator	retinopathy; kidney
macrophage	Unspecified		disease
stimulators	Olispecified		diabetes; neuropathy;
			retinopathy; kidney
NEPHROSTAT	Theres: 6.3		disease
INDITINOSTAT	Unspecified	matrix	kidney disease;
			diabetes
	·	inhibitor; proteinase	
1		inhibitor	
			retinopathy; diabetes;
CS 610;			cancer
GALARDIN;		inhibitor; proteinase	
GALARDIN MPI		inhibitor	ĺ
	oxoethyl]-2-(2-		ļ
	methylpropyl)-		
	butanediamide		

melanocortin	I Inconcei 6 a d		T
receptor-4 modulators	Unspecified	melanocortin agonist	; obesity; diabetes
i cooptor-4 inodulators	2	melanocortin MC1	
obacity thorony	Theresical	agonist	
obesity therapy, diabetes therapy	Unspecified	melanocortin agonist;	obesity; diabetes
ulabeles therapy	İ	melanocortin MC4	
N/A1 A1717 N/A1	· · · · · · · · · · · · · · · · · · ·	agonist	
MAb, A1717; MAb	Unspecified	monoclonal antibody	diabetes
A717			<u> </u>
MAb, adrenomedullin	Unspecified	monoclonal antibody	
			Alzheimer disease;
		<u> </u>	diagnosis
monoclonal antibody,	Unspecified	monoclonal antibody;	
leptin receptor		biotechnology	obesity
MAb, VLA-4,	Unspecified	monoclonal antibody;	inflammation;
humanized; MAb,		NSAID	rheumatoid arthritis;
very late antigen-4,			asthma; diabetes
humanized			
oxcarbazepine; CGP	10,11-dihydro-10-	Na+ channel	epilepsy; diabetes;
	oxo-5H-	modulator	neuropathy
47680; TRILEPTAL;	dibenz[b,f]azepine-5-		' '
TOXECAR	carboxamide		
mexiletine; KO 1173;	1-methyl-2-(2,6-	Na+ channel open	neuropathy;
MEXITIL	xylyloxy)ethylamine	and native open state	arrhythmia; diabetes
	hydrochloride	blockade	
MSI 1436	Steroidal compound;	Na+/H+ antiporter	viral infection;
1	dog fish shark isolate		restenosis; diabetes;
	,		cancer
neurotrophin-4; NT-4	Unspecified	neurotrophic factor;	neuropathy; diabetes
	• ************************************	growth factor	
NS 521	Unspecified	neurotrophic factor;	Alzheimer disease;
	•		neuropathy; cancer;
		(-	diabetes
NOX 100	Unspecified	nitric oxide scavenger	
			trauma; transplant
	•		rejection; septic
·			shock; cardiovascular
			disease
NOX 51	Unspecified	nitric oxide scavenger	
		. – .	cardiovascular
			disease; transplant
			rejection; septic shock
NOX 101	Unspecified	nitric oxide scavenger	
	Cumposition		
			cancer; trauma;
			transplant rejection;
			septic shock;
		<u>_</u>	cardiovascular disease

AXC 4047	Unspecified	Nonglucagon receptor	diabetes
acetyl-L-camitine; acetylcamitine, L-; ALC; ST 200; TA 803; NICETILE; BRANIGAN; ALCAR; NEUROACTIL; BRANIGEN	acetyl-L-carnitine	Nootropic, acetylcholine mimetic	Alzheimer disease; stroke; diabetes; neuropathy
autoimmune disease therapy,	Unspecified	NSAID	diabetes; rheumatoid arthritis
nucleoside mimetics,	Unspecified	nucleoside analogue	diabetes
orlistat; orlipastat; tetrahydrolipistatin; THL; Ro 180647; XENICAL	N-formyl-L-leucine [2S- [2alpha(R*),3beta]]- 1-[(3-hexyl-4-oxo-2- oxetanyl)methyl]dode cyl ester	pancreatic lipase inhibitor	obesity; hyperlipidemia; diabetes
C-peptide analogues	Unspecified	peptide	diabetes; kidney disease
CP 95253	Unspecified	peptide	diabetes
exendin 4; exendin-4; AC 2993	Unspecified	peptide	diabetes
exendin agonists,	Unspecified	peptide	diabetes
glucagon-like peptide; GLP-1	Unspecified	peptide	diabetes
insulin B chain peptide	Unspecified	peptide	diabetes
NBI 115	Unspecified	peptide	diabetes
phosphoenol pyruvate carboxykinase modulators; PEPCK modulators	Unspecified	phosphoenol pyruvate carboxykinase modulators; PEPCK modulators	
ALFA 366	Unspecified	platelet antiaggregant	kidney disease; diabetes
ALFA 642	Unspecified	platelet antiaggregant	
iroplact; platelet factor 4; PF4; endostatin B; REPLISTATIN	Unspecified	Platelet factor 4	heparin neutralization; psoriasis; HIV infection; cancer; diabetes
NN 5501	_		diabetes

midiatinida.	(C)(C)	Т	· · · · · · · · · · · · · · · · · · ·
mitiglinide;	[2(S)-cis]-octahydro-	potassium channel	diabetes
mituglimide calcium	F	blocker; insulin	
hydrate; KAD 1229;	(phenylmethyl)-2H-	secretagogue	
S 21403	isoindole-2-butanoic		
	acid, calcium salt.		
potassium channel	Unspecified	potassium channel	cognitive defect;
modulators		modulator	attention deficit
			disorder; depression;
			asthma; diabetes
PPAR-gamma agonis		PPAR agonist	diabetes
SB 219994	Unspecified	PPAR agonist	diabetes
GW 1929	N-(2-benzoylphenyl)-	PPAR agonist	diabetes
	O-[2-(methyl-2-		
	pyridinylamino)ethyl]	i	
	-L-tyrosine		
GW 9820	Unspecified	PPAR agonist; fibrate	diabetes
GI 262570	Unspecified	PPAR agonist;	diabetes
		retinoid agonist	
PPAR modulators,	Unspecified		diabetes
metabolic diseases			
S 18277	Unspecified	PPAR modulation	diabetes
SDZ PGU 693	2-[(4-	<u> </u>	diabetes
	chlorophenoxy)methy		
	1]-7a-(3,4-		
	dichlorophenyl)tetrah	., .	
	ydropyrrolo[2,1-		
	b]oxazol-5(6H)-one		
prohormone	Unspecified	Prohormone	diabetes
convertase 2	· ·	convertase 2	
inhibitors		inhibitors	
beraprost; TRK 100;			peripheral vascular
RU 55100; ML 1129;	l	r 1	disease; thrombosis;
	hydroxy-4-methyl-1-		ischemia; pulmonary
	octen-6-ynyl)-1H-		hypertension;
	cyclopenta[b]benzofu		diabetes; neuropathy
i i	ran-5-butanoic acid		diacotos, nouropatity
		protein kinase	diabetes; retinopathy
	[(dimethylamino)met	inhibitor protein	diadetes, reimopatify
		kinase C inhibitor	
	tetrahydro-9H,18H-	anase C minoror	
1	5,21:12,17-		
	dimethenodibenzo[e,k		
	pyrrolo[3,4-		[
	h][1,4,13]oxadiazacyc		ļ
	lohexadecine-		ļ
	18,20(19H)-dione		
	-0,-0(1)11)-010110		

RAGE modulators	Unspecified	RAGE modulators	diabetes
diabetes therapy	Unspecified	retinoid	diabetes
bexarotene; LGD	4-[1-(3,5,5,8,8-	retinoid agonist;	cancer; diabetes;
1069; LG 100069;	pentamethyl-5,6,7,8-	retinoid;	psoriasis; skin disease
LG 1069; LDG 1069;	tetrahydro-2-	differentiation	
TARGRETIN	naphthenyl)-1-et	inducer; RXR agonist	
	henyl]-benzoic acid	_	
AGN 4326	Unspecified	retinoid agonist; RXR	diabetes
		agonist	
LGD 1324; ALRT	Unspecified	retinoid agonist; RXR	diabetes: cancer
324		agonist	
RXR agonist, second	Unspecified	retinoid agonist; RXR	diahetes
generation	1 .	agonist; insulin	
	1	sensitizer	
AGN 4204; ALRT	Unspecified	RXR agonist; retinoid	diabetes
4204		agonist	
ALRT 326	Unspecified	RXR agonist; retinoid	diahetes
	- Promos	agonist	diaocics
LGD 1268; ALRT	Unspecified	RXR agonist; retinoid	diabetas, someon
268	Cheptoniou	agonist	diabetes, cancer
signal transduction	Unspecified	signal transduction	cancon dishatas
inhibitor,	Ouspectued	inhibitor;	cancer; diabetes; neurological;
SUGEN/ArQule		,	autoimmune disease
insulin-like growth	Unspecified		
factor-1 coupled with	Chispochica		osteoporosis; musculoskeletal
binding protein; IGF-		, -	1
BP3; SomatoKine		F	disorder; skin ulcer; diabetes
	n de la companya de l	factor	uiabetes
lanreotide; BIM	3-(2-nanhthalenvl)-D-	somatostatin analogue	concern concern and law
23014; DC 13116;	alanyl-L-cysteinyl-L-		
BIM 23014C; BN	tyrosyl-D-tryptophyl-		retinopathy; diabetes;
52030;	L-lysyl -L-valyl-L-		psoriasis; restenosis
SOMATULINE;	cysteinyl-L-		
,	threoninamide cyclic		
	(2,7)-disulfide		
IPSTYL	(2,1)-distille		
octreotide; octreotide	(D (D* D*)) D		411 : 1
	- ` ' '	_	Alzheimer disease;
•	phenylalanyl-L- cysteinyl-L-		cancer; viral
	• •		infection; psoriasis;
	phenylalanyl-D-	3	diarrhea; diabetes;
	tryptophyl-L-lysyl-L-		pain; acromegaly
	threonyl-N-[2-		
	hydroxy-1-		.
	(hydroxymethyl)prop		
	yl]-L-cysteinamide		
	cyclic (2-7)-disulfide		

drug delivery system	. Unspecified	sulfonylurea	diabetes
controlled release	, choposinou	Buttonytutea	urabetes
GEOMATRIX			
glibenclamide;			
glibenclamide			
GEOMATRIX			
drug delivery system,	Unspecified	sulfonylurea	diabetes
controlled release			
glibenclamide;			
glibenclamide			
controlled release;			
Glynase PresTab			
drug delivery system,	Unspecified	sulfonylurea	diabetes
GEOMATRIX			
controlled release			
glipizide; glipizide			
GEOMATRIX			
drug delivery system,	Unspecified	sulfonylurea	diabetes
GITS glipizide;			
glipizide GITS;			
GLUCOTROL XL;			
GLUCOTROL GITS			
glibenclamide	Unspecified	sulfonylurea	diabetes
cyclodextrin;			
cyclodextrin glibenclamide; CHF			
1522			
glimepiride; HOE	trans-3-ethyl-2,5-	sulfonylurea	diabetes
490; AMARYL	dihydro-4-methyl-N-	Sunonyluica	uiabetes
,	[2-[4-[[[(4-		
• • • •	methylcyclohexyl)am		
	ino]carbonyl]amino]s		
	ulfonyl]phenyl]ethyl]-		
,	2-oxo-1H-pyrrole-1-		
	carboxamide		
ZD 9583	Unspecified	thromboxane	diabetes
	=	antagonist;	
		thromboxane	
		synthetase inhibitor	
	Unspecified	TNF inhibitor;	rheumatoid arthritis;
necrosis factor		immunosuppressant;	heart failure; diabetes;
receptor; TNFr; TNR		NSAID; analgesic	pain; endometriosis;
001; ENBREL			autoimmune disease
MNX 160		TNF inhibitor;	rheumatoid arthritis;
. [NSAID	diabetes; multiple
			sclerosis

NEURULIN	Unspecified	Topical diabetic neuropathy	diabetes; neuropathy
diabetes therapy	Unspecified	transcription activator	rdishetes
insulin RTP antagonist	Unspecified	tyrosine phosphatase	
ALT 946	Pimagedine derivative	Unspecified	diabetes; neuropathy; retinopathy; kidney disease
AR H039242XX	Unspecified	Unspecified	diabetes; atherosclerosis
BST 4001; PYRIDORIN	Vitamin B6 derivative	eunspecified	diabetes; kidney disease
BTS 67587	Unspecified	Unspecified	diabetes
diabetes therapy,	Unspecified	Unspecified	diabetes
diabetes therapy	Unspecified	Unspecified	diabetes; obesity; hyperlipidemia
diabetes therapy	Unspecified	Unspecified	diabetes
diabetes therapy	Unspecified	Unspecified	diabetes
DW 391	Unspecified	Unspecified	diabetes
fagopyritols	Alpha-galactosyl-D- chiro inositols	Unspecified	diabetes
fagopyritols	Alpha-galactosyl-D- chiro inositols	Unspecified	diabetes
gammalinolenic acid EF 4; TARABETIC	gammalinolenic acid; EF 4; Unspecified	Unspecified	diabetes; neuropathy
INS 1	Unspecified	i -	diabetes; gynecological
LG 1411	Biotin derived, Unspecified		diabetes
metabolic disease therapy,		unspecified	diabetes
metabolic disorder therapy	Unspecified		diabetes; obesity; hyperlipidemia
metabolic disorders,	Unspecified	Unspecified	diabetes; obesity;
MGI 197	Unspecified		retinopathy; diabetes
MKC 542			diabetes
MXC 3255; MXC3255			diabetes
NNC 051869	Unspecified	Unspecified I	neuropathy; diabetes
P 30			liabetes
PN 401	 		liabetes; neuropathy
SEROSET			liabetes; obesity
SP 134101			liabetes
ΓV 2251	<u> </u>		liabetes

vanadeine	Vanadyl containing compound	Unspecified	diabetes
AS 6	[1R-	Unspecified	diabetes
	[1alfa(2E,4E)2beta,6b		madeles
	eta]]-[2-chloro-4-	ή	
	formyl-5-hydroxy-3-		
	methyl-6-[3-methyl-		
	5-(1,2,6-trimethyl-3-		
	oxocyclohexyl)-2,4-		
	pentadienyl]phenoxy]		
	acetic acid		
succibun	1-[4-N-	T I	1. 1
succionii	butylureasulfonyl(phe	Unspecified	diabetes
	nyl)]pyrrolidin-2,5-		
AY 31637	dione	77	
A1 31037	5-(2-	Unspecified	diabetes
	naphthalenylsulfonyl)		
	-2,4-thiazolidine-		
**	dione		
naglivan	bis(2-amino-3-	Unspecified	diabetes
	mercapto-N-		4 7 4 444 7
•	octylpropanamidato-		
	O,S)oxovanadium		
BTS 67582	N,N,-dimethyl-N'-[2- (4-	Unspecified	diabetes
	morpholinyl)phenyl]-		·
	guanidine, (E)-2-		
	butenedioate	the control of a control of the	
U 10483	Unspecified	Unspecified NIDDM	diabetes
DiaPep 277	Unspecified		diabetes
vaccine, diabetes type			diabetes
l; diabetes type 1			
vaccine			
vaccine, diabetes	Unspecified	vaccine; peptide	diabetes
20-epi-1,25	(1alpha,3beta,5Z,7E,2		
lihydroxyvitamin D3;			rejection; arthritis
•	secocholesta-		
·	5,7,10(19)-triene-		
	1,3,25-triol		

Table 51. Current Candidate Therapeutic Interventions for the Treatment of Obesity

Product Name	Chemical Name	Action	Indication
obesity therapy	Unspecified	5HT agonist; 5HT2C	obesity
		agonist	

sertraline; CP 51974;	(15-cis)-4-(3-4	SUT rountaire	domesian shares
CP 519741; CP	dichlorophenyl)-	5HT reuptake inhibitor	depression; obsessive
•	; 1,2,3,4-tetrahydro-N-	minorioi	compulsive disorder;
ZOLOFT;	methyl-1-naphthal		anxiety; sexual
ALTRULINE;	eneamine		dysfunction; obesity
TATIG; GLADEM	Cheannie		
Dexfenfluramine;	(S)-N-ethyl-alpha-	STIT	
dexfenfluramine,	methyl-3-	5HT reuptake	obesity; depression;
hydrochloride; S	(trifluoromethyl)benz	inhibitor	nicotine withdrawal
5614; IP 001;	eneethanamine		
ISOMERIDE;	Cheemanamme		
ADIFAX; ARDIX;			
ISOLIPAN; SIRAN;			
OBESINE; FLURIL;			
DISPONDAL;			
REDUX			
sibutramine;	1-(4-chlorophenyl)-	5HT reuptake	obesity
sibutramine		inhibitor;	
hydrochloride	(2-	noradrenalin reuptake	
monohydrate; BTS	methylpropyl)cyclobu		
54524; REDUCTIL;	tanemetha namine		
MERIDIA	hydrochloride		
	monohydrate	·	
sibutramine, (S)-; (S)-	1-(4-chlorophenyl)-	5HT reuptake	obesity
sibutramine	N,N-dimethyl-alpha-	inhibitor;	
	(2-	noradrenalin reuptake	·
	methylpropyl)cyclobu		
	tanemethanamine		
Obesity therapy	Unspecified	5HT1 human	obesity; anxiety;
		neuroreceptor ligands,	depression; migraine;
		5HT1 receptor	drug design
		pathway	technology
MAb, adipocytes	Unspecified	Adipocyte	obesity
		monoclonal antibody	
adiposin; lipotropin	Unspecified	Adiposin, lipotropin	obesity; cancer
		pathways	
RP 55462	6-chloro-5-methyl-N-		obesity
	(1-methylethyl)-2-(1-		· _
II.		adrenergic antagonist	
	pyrimidinamine		
AZM 016			obesity; diabetes
AZM 120			obesity; diabetes
AZM 127			obesity; diabetes
			obesity; diabetes
galanin modulators	Unspecified		obesity; diabetes;
			cognitive defect; pain

SNX 024 Typtoline analogue Appetite suppressant obesity AZM 090 unspecified Appetite suppressant obesity AZM 114 Unspecified Appetite suppressant obesity AZM 115 Unspecified Appetite suppressant obesity AZM 132 Unspecified Appetite suppressant obesity AZM 132 Unspecified Appetite suppressant obesity BTS 78050 Unspecified Appetite suppressant obesity BTS 78050 Unspecified Appetite suppressant obesity Obesity therapy Aminosterols Appetite suppressant obesity Obesity therapy Unspecified Beta 3 adrenergic receptor oligonucleotide BRL 26830A (R,R) (+,-)methyl 4- (2-((2-hydroxy-2-phenylethyl)amino)propyl)benzoate BMS 194449 Unspecified beta adrenergic agonist BMS 201620 Unspecified beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist BMS 210285 Unspecified beta adrenergic agonist LY 362884 Unspecified beta adrenergic agonist Unspecified beta adrenergic agonist	galanin1 antagonists	Unspecified	analgesic	obesity; pain;
SNX 024 Typtoline analogue Appetite suppressant AZM 090 unspecified Appetite suppressant AZM 114 Unspecified Appetite suppressant AZM 115 Unspecified Appetite suppressant AZM 115 Unspecified Appetite suppressant AZM 115 Unspecified Appetite suppressant AZM 132 Unspecified Appetite suppressant AZM 132 Unspecified Appetite suppressant AZM 132 Unspecified Appetite suppressant AZM 132 Unspecified Appetite suppressant AZM 132 Unspecified Appetite suppressant AZM 132 Unspecified Appetite suppressant AZM 132 Unspecified Appetite suppressant AZM 132 Appetite suppression Obesity Obesi	Barren annagonion	Chapterned	anaigesie	1
AZM 090 unspecified Appetite suppressant obesity AZM 114 Unspecified Appetite suppressant obesity AZM 115 Unspecified Appetite suppressant obesity AZM 132 Unspecified Appetite suppressant obesity biamine Unspecified Appetite suppressant obesity BTS 78050 Unspecified Appetite suppressant obesity Obesity therapy Aminosterols Appetite suppression obesity P 57 Plant extract Appetite suppression obesity Obesity therapy Unspecified Beta 3 adrenergic receptor oligonucleotide Obesity therapy Unspecified beta adrenergic agonist Obesity BMS 194449 Unspecified beta adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity Duspecified beta adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity ULTG 307 Unspecified beta adrenergic agonist Deta adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity; diabetes agonist; beta3 Adrenergic agonist obesity Appetite suppressant obesity Appetite suppressant obesity Obe	SNX 024	Typtoline analogue	Appetite suppressant	
AZM 114 Unspecified Appetite suppressant obesity AZM 132 Unspecified Appetite suppressant obesity biamine Unspecified Appetite suppressant obesity BTS 78050 Unspecified Appetite suppressant obesity Obesity therapy Aminosterols Appetite suppression obesity P 57 Plant extract Appetite suppression obesity Obesity therapy Unspecified Beta 3 adrenergic receptor oligonucleotide BRL 26830A (R,R) (+,-)methyl 4- (2-((2-)hydroxy-2-phenylethyl)amino)propyl)benzoate BMS 194449 Unspecified beta adrenergic agonist obesity; diabetes adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic a	AZM 090			
AZM 115 AZM 132 Unspecified Appetite suppressant obesity Appet	AZM 114			
AZM 132 biamine Unspecified Appetite suppressant barring BTS 78050 Unspecified Appetite suppressant Appetite suppr	AZM 115			
biamine Unspecified Appetite suppressant obesity BTS 78050 Unspecified Appetite suppressant obesity Obesity therapy Aminosterols Appetite suppression Obesity therapy Plant extract Appetite suppression Obesity therapy Unspecified Beta 3 adrenergic receptor oligonucleotide BRL 26830A (R,R) (+,-)methyl 4- (2-((2-hydroxy-2-phenylethyl)amino)propyl)benzoate BMS 194449 Unspecified beta adrenergic agonist BMS 201620 Unspecified beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist;	AZM 132			
DEST 78050 Obesity therapy Aminosterols P 57 Plant extract Obesity therapy Dispecified Appetite suppression Appetite suppression Appetite suppression Appetite suppression Appetite suppression Appetite suppression Appetite suppression Obesity	biamine	Unspecified		
bessity therapy Piant extract Appetite suppression obesity P 57 Piant extract Appetite suppression obesity Obesity therapy Unspecified Beta 3 adrenergic receptor oligonucleotide BRL 26830A (R,R) (+,-)methyl 4- (2-((2-hydroxy-2-phenylethyl)amino)propyl)benzoate BMS 194449 Unspecified beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist; beta3 adr	BTS 78050	Unspecified		
P 57 Obesity therapy Unspecified Beta 3 adrenergic receptor oligonucleotide BRL 26830A (R,R) (+,-)methyl 4- (2-((2-hydroxy-2-phenylethyl)amino)propyl)benzoate BMS 194449 Unspecified Unspecified Unspecified Unspecified Deta adrenergic agonist beta adrenergic agonist obesity; diabetes adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist	obesity therapy	Aminosterols		
obesity therapy Unspecified Beta 3 adrenergic receptor oligonucleotide beta adrenergic agonist BMS 194449 Unspecified Unspecified Deta adrenergic agonist BMS 201620 Unspecified Deta adrenergic agonist Deta adre	P 57	Plant extract		
BRL 26830A (R,R) (+,-)methyl 4- (2-((2-hydroxy-2- phenylethyl)amino)pr opyl)benzoate BMS 194449 Unspecified Unspecified Unspecified beta adrenergic agonist beta adr	obesity therapy	Unspecified		
BRL 26830A (R,R) (+,-)methyl 4- (2-((2-hydroxy-2-phenylethyl)amino)propyl)benzoate BMS 194449 Unspecified			_	
(2-((2-hydroxy-2-phenylethyl)amino)propyl)benzoate BMS 194449 Unspecified BMS 201620 Unspecified Unspeci				
(2-((2-hydroxy-2-phenylethyl)amino)propyl)benzoate	BRL 26830A	(R,R) (+,-)methyl 4-	beta adrenergic	obesity
beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist; b			agonist	
BMS 194449 Unspecified beta adrenergic agonist obesity adiabetes; obesity adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist obesity diabetes obesity adrenergic agonist beta adrenergic agonist beta adrenergic agonist obesity adrenergic agonist beta adrenergic agonist beta adrenergic agonist obesity diabetes obesity diabetes obesity diabetes obesity diabetes obesity adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist obesity diabetes obesity diabetes obesity diabetes obesity adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist obesity diabetes obesity diabetes obesity diabetes agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist obesity adrenergic agonist beta adrenergic agonist obesity diabetes obesity diabetes obesity diabetes obesity diabetes obesity diabetes agonist, beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist obesity obesity			•	
BMS 201620 Unspecified beta adrenergic agonist BMS 210285 Unspecified beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist but adrenergic agonist beta adrenergic agonist				
BMS 201620 Unspecified beta adrenergic agonist diabetes; obesity agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist diabetes; obesity diabetes; obesity diabetes; obesity specified beta adrenergic agonist beta adrenergic agonist diabetes; obesity diabetes diabetes; obesity diabetes agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist diabetes; obesity diabetes adrenergic agonist	BMS 194449	Unspecified		obesity; diabetes
BMS 201620 Unspecified beta adrenergic agonist diabetes; obesity adrenergic agonist beta adrenergic agonist diabetes; obesity adrenergic agonist beta adrenergic agonist diabetes; obesity adrenergic agonist beta adrenergic agonist diabetes; obesity adrenergic agonist beta adrenergic agonist diabetes; obesity adrenergic agonist beta adrenergic agonist				
BMS 210285 Unspecified beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist but adrenergic agonist diabetes; obesity adrenergic agonist but adrenergic agonist diabetes; obesity adrenergic agonist but adrenergic agonist but adrenergic agonist but adrenergic agonist diabetes; obesity adrenergic agonist but adrenergic agonist				
BMS 210285 Unspecified beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist; beta3	BMS 201620	Unspecified		obesity; diabetes
BMS 210285 Unspecified beta adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist diabetes; obesity agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist diabetes; obesity adrenergic agonist; beta3 adrenergic agonist; beta3 adrenergic agonist			1 -	
agonist; beta3 adrenergic agonist LY 362884 Unspecified beta adrenergic agonist ULTG 307 Unspecified beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist BRL 35135; BRL (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti beta adrenergic agonist diabetes; obesity adrenergic agonist beta adrenergic agonist obesity adrenergic agonist diabetes; obesity adrenergic agonist obesity adrenergic agonist beta adrenergic agonist diabetes; obesity adrenergic agonist beta adrenergic agonist adrenergic agonist obesity adrenergic agonist	D) (C 010005			
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Unspecified beta adrenergic agonist; beta3 adrenergic agonist ULTG 307 Unspecified beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist BRL 35135; BRL [(R*,R*)-(+,-)-[4-[2-beta adrenergic agonist; beta3) adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist; beta3 adrenergic agonist beta adrenergic agonist diabetes; obesity agonist; beta3 adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist				
ULTG 307 Unspecified BRL 35135; BRL [[2-(3-chlorophenyl)- 2-	T V 262004	T. C. 1		
ULTG 307 Unspecified beta adrenergic agonist beta adrenergic agonist beta adrenergic agonist BRL 35135; BRL (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2-	L1 302004	Unspecined		obesity; diabetes
Unspecified beta adrenergic agonist BRL 35135; BRL (R*,R*)-(+,-)-[4-[2- [2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti propyl]phenoxy]aceti				
BRL 35135; BRL (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti 2- hydroxyethyl]amino] propyl]phenoxy]aceti	TIT TG 307	Unencoified		1
BRL 35135; BRL (R*,R*)-(+,-)-[4-[2-] [[2-(3-chlorophenyl)-2-] hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2-] [[2-(3-chlorophenyl)-2-] hydroxyethyl]amino] propyl]phenoxy]aceti adrenergic agonist beta adrenergic agonist beta adrenergic agonist diabetes; obesity agonist; beta3 adrenergic agonist obesity agonist; beta3 adrenergic agonist	DETG 507			obesity
BRL 35135; BRL (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti propyl]phenoxy]aceti				
[[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti	BRI. 35135: BRI	(R* R*)_(+_)_[4 [2		diahatan ahasita
2- hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti	•			madeles; obesity
hydroxyethyl]amino] propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- 2- hydroxyethyl]amino] propyl]phenoxy]aceti				
propyl]phenoxy]aceti c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2- [[2-(3-chlorophenyl)- agonist; beta3 2- hydroxyethyl]amino] propyl]phenoxy]aceti	1		marchergic agomst	
c acid methyl ester BRL 37344 (R*,R*)-(+,-)-[4-[2-beta adrenergic agonist; beta3 2-hydroxyethyl]amino] propyl]phenoxy]aceti	I	, , , , ,		
RRL 37344 (R*,R*)-(+,-)-[4-[2-beta adrenergic agonist; beta3 2-bydroxyethyl]amino] propyl]phenoxy]aceti				
[[2-(3-chlorophenyl)- 2- adrenergic agonist hydroxyethyl]amino] propyl]phenoxy]aceti			beta adrenergic	obesity
2- adrenergic agonist hydroxyethyl]amino] propyl]phenoxy]aceti			agonist; beta3	
hydroxyethyl]amino] propyl]phenoxy]aceti				
propyl]phenoxy]aceti			, 0	
c acid		propyl]phenoxy]aceti		ļ
		c acid	· · · · · · · · · · · · · · · · · · ·	

(CT 011100	··		
CL 314698	(R*,R*)-5-[2-[[2-(3-		diabetes; obesity
	chlorophenyl)-2-	agonist; beta3	
	hydroxyethyl]amino]	adrenergic agonist	
	propyl]-1,3-		
	benzodioxole-2,2-		
·	dicarboxylic acid		
	dimethyl ester		
ICI 198157	(S)-(-)-(methyl-(4(2-	beta adrenergic	obesity
	((2-hydroxy-3-	agonist; beta3	
	phenoxypropyl)amin		
	ethoxy)phenoxy)ace		
	ate		
LY 377604	(S)-6-[4-[2-[[3-(9H-	beta adrenergic	obesity
	carbazol-4-yloxy)-2-		Obesity
	hydroxypropyl]amino		
	ll-2-	adicticigic agomst	
	methylpropyl]phenox		
	y]-3-	•	İ
	pyridinecarboxamide		
AJ 9677; AD 9677	monohydrochloride		
AJ 9077; AD 9077	[[3-[2-[[2-(3-	beta adrenergic	diabetes; obesity
	chlorophenyl)-2-	agonist; beta3	
	hydroxyethyl]amino]	adrenergic agonist	
	propyl]-1H-indol-7-		
	yl]oxy]-acetic acid		
CL 316243; BTA 24:	3 [R-(R*,R*)]-5-[2-[[2-		diabetes; obesity
	(3-chlorophenyl)-2-	agonist; beta3	•
·	hydroxyethyl]-	adrenergic agonist	
* * * * *	amino]propyl]-1,3-		
	benzodioxole-2,2-		
	dicarboxylic acid,		
	disodium salt.		
SR 56811; SR	[R-(R*,S*)]-[[7-[[2-	beta adrenergic	irritable bowel
58611A; SR 58611;		agonist; beta3	syndrome; obesity;
ME 3411	hydroxyethyl]amino]-		depression
	5,6,7,8-tetrahydro-2-	adionorgie agomst	depression
•	naphthalenyl]oxy]acet		1
	ic acid ethyl ester	1	
	hydrochloride		
ZD 2079; ICI D2079	4-[2-[[(2R)-2-	hoto odnoni-	dial at a state of
	L '	beta adrenergic	diabetes; obesity
		agonist; beta3	
	phenylethyl]amino]et	adrenergic agonist	
	hoxy]benzeneacetic		
<u> </u>	acid hydrochloride		1

BMS 196085	NI IS I(ID) O II(ID)	hada a l	1.
CROOKI CYNO	N-[5-[(1R)-2-[[(1R)- 1-[4- (difluoromethoxy)pho nyl]-2-	agonist; beta3	obesity; diabetes
	phenylethyl]amino]- l-hydroxyethyl]-2- hydroxyphenyl]metha		
	nesulfonamide		
beta3 adrenergic	Unspecified	beta3 adrenergic	obesity
receptor agonists		agonist; beta adrenergic agonist	
A 71378	N-[1-oxo-3-[4- (sulfooxy)phenyl]pro pyl]-L- norleucylglycyl-L-	Cholecystokinin A agonist; cholecystokinin	obesity
	tryptophyl-L- norleucyl-N-methyl- L-alfa-aspartyl-L- phenylalanineamide	agonist; peptide	
FPL 15849	Unspecified	cholecystokinin agonist; cholecystokinin A	obesity
		agonist	
GI 248573	Unspecified	cholecystokinin agonist; cholecystokinin A agonist	obesity; cholestasis
SR 146131	Unspecified	cholecystokinin	obesity
.1. * ;		agonist; cholecystokinin A agonist	ootsity .
FPL 14294	(Hpa(S03H)-Met- Gly-Trp-Met-Asp- MePhe-NH2NH3	cholecystokinin agonist; cholecystokinin A agonist	obesity
A 71623		cholecystokinin agonist; peptide	obesity

CMI 477	(10) 0 (6 .11	T	T
CIVII 4//	(1S-exo)-2-(6-chloro-	cholinergic agonist;	obesity; depression;
	3-pyridinyl)-7-	nicotinic agonist;	Alzheimer disease;
	azabicyclo[2.2.1]hept ane	analgesic	nicotine withdrawal
corticotrophin	Unspecified	CRF receptor ligand	obesity
releasing factor			
(CRF) agonists			,
drug delivery system,	Unspecified	dopamine agonist	diabetes; obesity;
bromocriptine;			cancer
bromocriptine			
delivery system;			
ERGOSET		1.	
dopamine D1/D2	Unspecified	dopamine agonist;	obesity; diabetes
agonists		dopamine D1 agonist;	
		dopamine D2 agonist	
drug delivery system,	Unspecified	Dopaminergic	obesity; Parkinson
dopamine; dopamine		receptor ligand	disease
delivery system; NMI			
8739; DOPREXIN			
Galanin receptor	Unspecified	Galanin receptor	obesity
modulators		modulators	
GLP1 agonists	unspecified	GLP1 agonists	obesity; diabetes
		pathway	, ,
AZM 134	unspecified	Glucagon-like peptide	obesity; diabetes
RF 1051	Unspecified	hormone	obesity; diabetes
AOD 9604	Human growth	Human growth	obesity
	hormone analogue	hormone receptor	
		ligand	
obesity therapy,	Unspecified	Immunomodulation	obesity
Obesys; obesity	_		,
therapy, BTG			
PNU 106817	Unspecified	insulin sensitizer	diabetes; obesity
PNU 140975	Unspecified		diabetes; obesity
leptin			obesity; diabetes
leptin receptor			anemia; obesity;
			diabetes
leptin, second	Unspecified		obesity
generation			
obesity therapy	Unspecified	Leptin pathway	obesity
leptin agonists			obesity
		pathway	·
leptin expression			obesity
modulators			
leptin expression	Unspecified	pathway	obesity

leptin modulator	Unspecified	Leptin receptor pathway	obesity
leptin signalling pathway modulators	Unspecified	Leptin receptor pathway	obesity
ATL 962	Unspecified	lipase inhibitor	obesity
AZM 008	Unspecified	lipase inhibitor	obesity; atherosclerosis
AZM 097	Unspecified	lipase inhibitor	obesity; atherosclerosis
AZM 108	Unspecified	lipase inhibitor	obesity; atherosclerosis
AZM 119	Unspecified	lipase inhibitor	obesity; atherosclerosis
AZM 131	Unspecified	lipase inhibitor	obesity
natural lipase inhibitor	Unspecified	lipase inhibitor	obesity; atherosclerosis
obesity therapy	Unspecified	lipase inhibitor	obesity
MCR4 modulators	Unspecified	MCR4 receptor pathway	obesity
melanocortin receptor-4 modulators	Unspecified	melanocortin agonist; melanocortin MC1 agonist	obesity; diabetes
Melanocortin-4 receptor agonist	Unspecified	melanocortin agonist; melanocortin MC4 agonist	obesity
Obesity therapy, diabetes therapy	Unspecified	melanocortin agonist; melanocortin MC4 agonist	obesity; diabetes
JTT 7 22	Unspecified	microsomal transfer	hyperlipidemia; obesity
monoclonal antibody, leptin receptor	Unspecified	monoclonal antibody; biotechnology	
obesity therapy	Unspecified	Neuropeptide Y and galanin receptor ligands	obesity
AXC 0216	Unspecified	neuropeptide Y antagonist	obesity; hypertension
AXC 1829	Unspecified		obesity; hypertension
neuropeptide Y antagonist	Unspecified		obesity; hypertension
NGD 951; NGD 95- 1; CP 422935	Unspecified	neuropeptide Y	obesity; eating disorder

Neuropeptide Y	Unspecified	neuropeptide Y	obesity;
antagonists	Chispoonica	antagonist; analgesic	cardiovascular
		goines, anargosic	disease; anxiety; pain
Neuropeptide Y1	Unspecified	neuropeptide Y	obesity
antagonists	Chapterned	antagonist;	Obesity
		neuropeptide Y1	
		antagonist	
BIBP 3226	(R)-N-[4-	neuropeptide Y	obesity
	[(aminoiminomethyl)		obesity
	amino]-1-[[[(4-	neuropeptide Y1	
	hydroxyphenyl)methy		
	l]amino]carbonyl]but	antagoinst	
	yl]-alpha-		
	phenylbenzeneacetam		
*	ide		
SR 120819A	[alpha R-	neuropeptide Y	hypertension; obesity;
	[N[R*(cis)],alpha	antagonist;	eating disorder
	R*]]-N-[1-[[4-[[[[4-	neuropeptide Y1	Lanning Grooteds
	[(dimethylamino)met		
	hyl]cyclohexyl]methy		
	l]amino]iminomethyl]		
	phenyl]methyl]-2-		
	oxo-2-(1-	·	
	pyrrolidinyl)ethyl]-		
	alpha-[(2-		
2 t 20 t 20 t 20 t 20 t 20 t 20 t 20 t	naphthalenylsulfonyl)		
	amino]benzenep		
and the second second	ropanamide		
Neuropeptide Y	Unspecified	neuropeptide Y	hypotension; obesity;
antagonists		antagonist;	depression
		neuropeptide Y2	-
		antagonist	
Neuropeptide Y5	Unspecified	neuropeptide Y	obesity
antagonist		antagonist;	
		neuropeptide Y5	
		antagonist	
Neuropeptide Y5			obesity
antagonists		antagonist;	
		neuropeptide Y5	
		antagonist	
Neuropeptide Y	Unspecified	Neuropeptide Y	obesity
receptor modulators		receptor modulation	<u></u>
SEROSET			diabetes; obesity
		modulating agent	

AXOKINE	Unspecified	neurotrophic growth	amyotrophic lateral sclerosis; obesity; eye
			disease
BW 323U; WELLBUTRIN; ZYBAN	(+,-)-1-(3- chlorophenyl)-2- [(1,1- dimethylethyl)amino] -1-propanone	noradrenalin reuptake inhibitor	
drug delivery system, liposome oleoyl- estrone;	liposome	Oleoyl estrone activity	obesity
LY 255582	[3R- [1(S*),3alpha,4alpha]]-alpha-cyclohexyl-4- (3-hydroxyphenyl)-3 ,4-d imethyl-1- piperidinepropanol	opiate antagonist	obesity
nalmefene;	17-	opiate antagonist;	intoxication;
nalmetrene; JF 1; INCYSTENE; ARTHENE; FENARC; CERVENE; REVEX	(cyclopropylmethyl)- 4,5alpha-epoxy-6- methylenemorphinan- 3,14-diol	NSAID	alcoholism; pruritis; obesity; neurological depression; rheumatoid arthritis; cystitis; trauma
opioid antagonists		peptide;	addiction; alcoholism; obesity; transplant rejection
	N-formyl-L-leucine	pancreatic lipase	obesity;
tetrahydrolipistatin; THL; Ro 180647; XENICAL	[2alpha(R*),3beta]]- 1-[(3-hexyl-4-oxo-2-		hyperlipidemia; diabetes
	oxetanyl)methyl]dode cyl ester		
A 68552		peptide	obesity
		peptide	anxiety; hypertension; obesity; addiction
	L-prolyl)-L-alpha- aspartyl]-L-prolyl]-L- arginine	peptide	obesity
obesity therapy	Unspecified	PPAR gamma	obesity; diabetes

butabindide; UCL	[S-(R*,R*)]-1-(2-	proteinase inhibitor;	obesity
1397	Amino-1-oxobutyl)-	serine proteinase	
	,	inhibitor	
	1H-indole- 2-		
	carboxamide		
posatirelin; RGH	(S)-N-[(6-oxo-2-	protirelin analogue	cognitive defect;
2202	piperidinyl)carbonyl]-		obesity
	L-leucyl-L-		
	prolinamide		
orotirelin; CG 3509	N-[(1,2,3,6,-	protirelin analogue	obesity; neuropathy
	tetrahydro-2,6-dioxo-	ſ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4-		
	pyrimidinyl)carbonyl]		
	L-histidyl-L-		
	prolinamide		
PPAR modulators	Unspecified	retinoid	atherosclerosis;
			obesity
obesity therapy, SIDR	Plant extract	Sustained weight loss	obesity
		partially dissociated	-
		from a reduction in	
		food intake	
mazindol;	5-(4-chlorophenyl)-	Sympathomimetic	obesity
	2,5-dihydro-3H-	_	
SANOREX	imidazo[2,1-		
	a]isoindol-5-ol		
thyroid hormone	Unspecified	thyroid hormone	obesity;
receptor beta agonist		agonist ···	hyperlipidemia
diabetes therapy	Unspecified		diabetes; obesity;
	<u>. *i. *</u>		hyperlipidemia
FPL 69931	Unspecified		obesity

Table 52. Current Candidate Therapeutic Interventions for the Treatment of Contraception

Product Name	Chemical Name	Action	Indication
drug delivery system, MENT implant; MENT implant	7-alpha-methyl-19- nortestosterone	androgen	contraception; hypogonadism
testosterone buciclate; testosterone bucyclate		androgen; hormone replacement therapy	hypogonadism; contraception
saralasin; saralasin acetate; aralasin; P 113; P 113 (peptide); SARENIN	1-(N-methylglycine)- 5-L-valine-8-L- alanineangiotensin II	angiotensin II antagonist	hypertension; contraception; diagnosis

anordrin; Pill No. 53; vacation pill; ANORDRIN; AF 45	(2beta,5alpha,17alpha)-2-ethynyl-A- norpregn-20-yne- 2,17-diol dipropanoate	antiestrogen	contraception
CDRI 85287	1-[2-[4-(3-phenyl-2H 1-benzopyran-2- yl)phenoxy]ethyl]piperidine		contraception
CDB 2914; RTI 3021-012	(11beta)-17- (acetyloxy)-11-[4- (dimethylamino)phen yl]-19-norpregna-4,9- diene-3,20-dione		contraception
onapristone; ZK 98299; SH 549; ZK 299	(11beta,13alfa,17alfa) -11-[4- (dimethylamino)phen yl]-17-hydroxy-17-(3- hydroxypropyl)estra- 4,9-dien-3-one		cancer; contraception
mifepristone; RU 486; RU 4866; RU 38486; R 38486; MIFEGYNE	(11beta,17beta)-11- [4- (dimethylamino)phen yl]-17-hydroxy-17-(1- propynyl)estra-4,9- dien-3-one	antiprogestogen	abortion; cancer; contraception
ORG 31710	(6beta, 11beta, 17beta) -11-[4- (dimethylamino)phen yl]-4',5'-dihydro-6- methyl-spiro[estra- 4,9-diene-17,2'(3'H)- furan]-3-one	antiprogestogen	cancer
ZK 137316	Unspecified	antiprogestogen	contraception
RTI 4587056	Unspecified	Antispermatogenic	contraception
	derivatives	B variant of N-acetyl- beta-D-glucosamidase inhibition (only ound in sperm)	
vaccine, human chorionic gonadotropin; vaccine, hCG	Unspecified		contraception
vaccine, zona protein A	- ·	biotechnology; vaccine	contraception

vaccine, zona protein B	Unspecified	biotechnology; vaccine	contraception
cyproterone + estradiol valerate; estradiol valerate + cyproterone; FEMILAR	Unspecified	estrogen	contraception
ethinylestradiol cyclodiol; SH 580; ZK 4944 + ZK 115194	Unspecified	estrogen	contraception
levormeloxifene; NNC 460020	(3R-trans)-1-[2-[4- (3,4-dihydro-7- methoxy-2,2- dimethyl-3-phenyl- 2H-1-benzopyran-4- yl)phenoxy]ethyl]pyrr olidine	estrogen partial agonist	osteoporosis
J 995	(17beta)-estra- 1,3,5(10)-triene-3,17- diol 3-sulfamate		hormone deficiency; contraception
cyproterone acetate + ethinylestradiol; ethinylestradiol + cyproterone acetate; SH 592; ZK 4944 + ZK 9471	Unspecified	estrogen; progestogen	contraception; acne
	Unspecified	estrogen; progestogen	contraception
drospirenone + ethinylestradiol; ethinylestradiol + drospirenone; SH 470; ZK 4944 + ZK 30595	Unspecified	estrogen; progestogen	contraception
drug delivery system, IVR estrogen + progestogen; estrogen + progestogen intravaginal ring; progestrogen + estrogen intravaginal ring	Unspecified	estrogen; progestogen	contraception

	1-	T	·
drug delivery system,	Unspecified	estrogen; progestogen	contraception
IVR norethisterone +			
ethinylestradiol;		•	
norethisterone +			
ethinylestradiol			·
intravaginal ring			1
ethinylestradiol +	Unspecified	estrogen; progestogen	contracention
gestodene; gestodene		progessing and	опа асорион
+ ethinylestradiol; SH			
543; ZK 4944 + ZK		· ·	
67998; MELIANE			
gestodene +	Unspecified	estrogen: proceets con	antenantia.
ethinylestradiol;	Chapternou	estrogen; progestogen	contraception
ethinylestradiol +			
gestodene; SH 575;			
ZK 4944 + ZK 67998			
			
norethindrone acetate	Unspecified	estrogen; progestogen	contraception
+ ethinyl estradiol;			
ethinyl estradiol +			
norethindrone acetate;	1	ľ	
CI 376; ESTROSTEP			
norethindrone acetate	Unspecified	estrogen; progestogen	contraception
+ ethinyl estradiol; CI			
1001			
norethindrone	Unspecified	estrogen; progestogen	contracention
enanthate + estradiol	•	programa	oonaaoopaon
valerate; estradiol		ĺ.	
valerate +		j	
norethindrone			The second secon
enanthate; SH 329;			
ZK 5410 + ZK 5104;			
MESIGYNA			
	Unspecified	ontro con a management	4
ethinylestradiol;	Olispecified	estrogen; progestogen	contraception
ethinylestradiol +			
1 ·			
norgestimate;			
CILEST;			1
ORTHOCYCLEN	45.1.		
		estrogen; progestogen	contraception
	prega-1,3,5(10)-trien-		
	20-yne-3,17-diol and		••
	(17alpha)-17-		
	hydroxy-19-		
	norpregna-4-en-20-		İ
	yn-3-one		
	. •		

estradiol + ORG	TI	Т.	
	Unspecified	estrogen;	contraception;
30659; ORG 30659 +		progestogen;	osteoporosis
estradiol; ORG 30659	1	hormone replacement	j
CaRest M3	TT :	therapy	
Cakest M3	Unspecified	Glycoprotein	cancer; contraception
	-	protective coat	•
1: 1: 07745000		destruction	
histrelin; ORF 17070;		gonadorelin agonist	precocious puberty
SUPPRELIN	D-histidine]-9-(N-		
	ethyl-L-prolinamide)-		
	10-deglycinamide-		
	luteinizing hormone		
	releasing factor (pig)		
, -	Unspecified	gonadorelin agonist;	contraception; cancer
+ progesterone		estrogen; progestogen	
drug delivery system,	Unspecified	gonadorelin agonist;	precocious puberty;
histrelin hydrogel		peptide	cancer
implant; histrelin			
hydrogel implant			
drug delivery system,	Unspecified	gonadorelin	cancer; contraception
microcapsule SB 75;		antagonist	,
SB 75 microcapsule			
cetrorelix; SB 75; SB	N-Acetyl-3-(2-	gonadorelin	infertility; cancer;
075; CETROTIDE	naphthalenyl)-D-	F	endometriosis; benign
	alanyl-4-chloro-D-		prostate hypertrophy;
	phenylalanyl-3-(3-		contraception
	pyridinyl)-D-alanyl-	•	•
	L-seryl-L-tyrosyl-N5-	1. 1743	
	(aminocarbonyl)-D-		
	ornithyl-L-leucyl-L-		
	arginyl-L-prolyl-D-		
	alaninamide		İ
detirelix; RS 68439	N-acetyl-3-(2-	gonadorelin	contraception; cancer
	• `	antagonist	dancer in the second
	alanyl-4-chloro-D-		;
	Phenylalanyl-D-		
	tryptophyl-L-seryl-L-		Í
	tyrosyl-N6-		
	bis(ethylamino)meth		ſ
	ylene]-D-lysyl-L-		·
	prolyl-D-alaninamide		
	leucyl-L-arginyl-L- prolyl-D-alaninamide		·

declarating DACTIEN	E 1 1 7	1. 1. 1.	
deslorelin; BACHEM		gonadorelin	cancer; precocious
9022; SOMAGARD	7 71 1	superagonist	puberty
1	L-seryl-L-tyrosyl-D-		
	tryptophyl-L-leucyl-		
	L-arginyl-N-ethyl-L-		
	prolinamide		
anteovine	Unspecified	Gonadotropin basal	contraception
		periovulatory	
		secretion inhibitor	
drug delivery system,	Unspecified	hormone	precocious puberty;
subcutaneous			endometriosis;
gonadotropin			cancer; contraception
releasing hormone;			James Contracoption
gonadotropin		·	
releasing hormone		·	
subcutaneous			
implant; GnRH		·	
subcutaneous implant			
drug delivery system,		hormono von la como out	1 ~ .
intravaginal estradiol;	Chapterneu	hormone replacement	normone deficiency
estradiol intravaginal		therapy; estrogen	
	T In an a si C a J		
		nitric oxide synthase inhibitor	contraception
drug delivery system,	norethindrone	Norethindrone;	contraception
subcutaneous		estrogen and	P
norethindrone		progestogen	.
subcutaneous			
implant; ANNUELLE			
vaccine,	Unspecified	peptide; vaccine	contraception
contraceptive,	•	r - r , ·	contracoption
IMMUCON;			
contraceptive vaccine,			
IMMUCON	;		
drug delivery system,	Unspecified	progestogen	agaitm agait ag
implant etonogestrel;	Olispoolifod	progestogen	contraception
etonogestrel implant;		4	
drug delivery system,			
3-keto-desogestrel;			
IMPLANON;	İ]
DESOPLAN			
	Inchesife 3		
drug delivery system,	Ouspecined	progestogen	contraception
IVR levonorgestrel;			
levonorgestrel		1	
intravaginal ring;		1	
FEMRING			

1 1 11	-L:		
drug delivery system IVR NESTORONE; NESTORONE	, Unspecified	progestogen	contraception
intravaginal ring			
drug delivery system	Unspecified	progestogen	
IVR progesterone;	Onspectifica	progestogen	contraception
progesterone			
intravaginal ring			
drug delivery system,	Unspecified	ргоgestogen	contraception
levonorgestrel;	Janapadinad	progestogen	contraception
levonorgestrel drug			
delivery system;			
NORPLANT II;			
NORPLANT;			•
NORPLANT 2			
drug delivery system, NESTORONE	Unspecified	progestogen	contraception
subdermal implant;			
NESTORONE			
subdermal implant			
drug delivery system,	Unspecified	progestogen	contraception
transdermal			·
NESTORONE;	•		
NESTORONE			
bracelet			
levonorgestrel	Unspecified	progestogen	contraception
butanoate			•
gestrinone; R 2323;	(17alpha)-13-ethyl-	progestogen	endometriosis
RU 2323; A 46745;	17-hydroxy-18,19-		
DIMETROSE;	dinorpregna-4,9,11-		
NEMESTRAN;	trien-20-yn-3-one		
DIMETRIOSE			
dienogest;	(17alpha)-17-	progestogen	endometriosis;
	hydroxy-3-oxo-19-		contraception
	norpregna-4,9-diene-		
	21-nitrile		
ENDOMETRION			
	17-(acetyloxy)-16-	progestogen	contraception
	methylene-19-		
	norpregn-4-ene-3,20-		
	dione		

drospirenone; ZK	Iron		
30595	[6R-	progestogen;	contraception
B0393	(6alpha,7alpha,8beta,	aldosterone	
	9alpha,10beta,13beta	antagonist	1
<u> </u>	14alpha,15alpha,16al		
•	pha,17beta)]-		
·	1,3',4',6,7,8,9,10,11,1		
· ·	2,13,14,15,16,20,21-		
	hexadecahydro-10,13	-	
	dimethylspiro[17H-		
	dicyclopropa[6,7:15,1		
	6]cyclopenta[a]phena		
	nthrene-17,2'(5'H)-		
	furan]-3,5'(2H)-dione		
drug delivery system,		progestogen; estroger	contraception
IVR NESTORONE +			p
ethinylestradiol;	•		
NESTORONE +			
estradiol intravaginal			
ring			i
drug delivery system,	Unspecified	progestogen;	contraception;
intrauterine		hormone replacement	
levonorgestrel; IUD		therapy	normone denoted by
levonorgestrel;		unorupy	
levonorgestrel			
interuterine drug			
delivery system; LNg		-	1 % - 41 2 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
20 IUD; SH 650;			
LEVONOVA;			
MIRENA			4 21,000
desogestrel; ORG	(17alpha)-13-ethyl-	progestogen;	contraception;
2969; DESOGEN;	l' - ' - '	hormone replacement	
MARVELON;	1 " 1	therapy	normone denciency
L	yn-17-ol	шстару	_
OVIDAL; PLANUM;			
ORTHO-CEPT;			
CERAZETTE			
	Unspecified	spermicidal	h = -4 = -1 : C
, , , , , ,	Chapterned	-	bacterial infection;
		The state of the s	contraception; HIV
DK 1	Unspecified		infection
	- ,		contraception
DNM 5		germicidal	
~1444 J	- 1		contraception
_ 		germicidal	

thalidomide;	N-(2,6-dioxo-3-	TIME madulatani	T , . ,
SYNOVIR;		TNF modulator;	cachexia; diarrhea;
THALOMID	piperidyl)phthalimide	immunosuppressant	leprosy; rheumatoid
TIMOWID		<u> </u>	arthritis; transplant
			rejection; cancer;
TICTUED CIETA	G 11	<u>L</u>	Crohn disease
USHERCELL	Cullose sulfate	Topical contraceptive	
			bacterial infection;
			HIV infection; viral
05/00			infection
85/83	6,7-dimethoxy-1H-	Trophoblast cell	contraception
	pyrazolo[3,4-	development inhibitor	
	b]quinolin-3-amine		
cucumariosid	Unspecified	Unspecified	contraception
drug delivery system,	Unspecified	Unspecified	contraception
transdermal		_	•
contraceptive			
praneem	Unspecified	Unspecified	contraception;
		•	bacterial infection
immunocontraceptive	Unspecified	vaccine	contraception
, human chorionic			
gonadotropin;		•	
vaccine, hCG		•-	
vaccine, antisperm	Unspecified	vaccine	contraception
vaccine,	Unspecified	vaccine	contraception
contraceptive;			
contraceptive vaccine		·	
vaccine, FSH;	Unspecified	vaccine	contraception
vaccine, contraceptive		·,	
vaccine, gonadotropin	Unspecified	vaccine	contraception
releasing hormone;	•		- on a soprior
vaccine, GnRH;			
vaccine, contraceptive			
		vaccine	contraception; cancer
chorionic	•		contracoption, cancer
gonadotropin;	•		
vaccine, hCG,			
vaccine,		•	•
contraceptive;			
vaccine, lung cancer]
	Unspecified	vaccine	contraception
chorionic	F		-currenchingit
gonadotropin;	İ		İ
vaccine, hCG;			ļ
vaccine, contraceptive	Ì	1	į

vaccine, human chorionic	Unspecified	vaccine	contraception
gonadotropin beta subunit fragment			
vaccine, PH 20; contraceptive vaccine	Unspecified	vaccine	contraception
vaccine, oral contraceptive, IMMUCON; contraceptive vaccine, oral, IMMUCON	Unspecified	vaccine; peptide	contraception
YAL 198	Unspecified	vaccine; peptide	contraception

lable 53.	Current	Candidate	Therapeutic	Interventions	for the	Treatment	of Osteoporosis
				TITOL VOILUGIIS	TOI THE	1 1 Cauli Cill	or Osiooborosis

Product Name	Chemical Name	Action	Indication
ZM 230487; ICI 230487	1-ethyl-6-[[3-fluoro- 5-(tetrahydro-4- methoxy-2H-pyran-4- yl)phenoxy]methyl]- 2(1H)-quinolinone	5 lipoxygenase inhibitor	osteoporosis
3-benzothiepin derivative, osteoporosis	(6R-trans)-[[4-	. 1.	osteoporosis; musculoskeletal disorder
androgen agonists,	Unspecified		hypogonadism; osteoporosis
drug delivery system, transdermal testosterone; testosterone transdermal		androgen; hormone	hypogonadism; osteoporosis

3 1.1'			
drug delivery		androgen; hormone	hypogonadism;
system, transdermal		replacement therapy	osteoporosis
TheraDerm-LRS			
testosterone;			
testosterone			
TheraDerm-LRS;			
ANDRODERM;			
ATMOS;		İ	
ANDROPATCH;			
TANDREXEN;		·	
ANDROCNOS;			
TESTOCLIM			
osaterone; osaterone	17-(acetyloxy)-6-	antiandrogen	benign prostate
acetate; TZP 4238;	chloro-2-oxapregna-	- The state of the	hypertrophy; cancer;
HIPROS	4,6-diene-3,20-dione		osteoporosis
droloxifene;	(E)-alpha-[p-[2-	antiestrogen	
droloxifene citrate;	(dimethylamino)ethox	dictostrogen	cancer; osteoporosis
3-hydroxytamoxifen	vlnhenvil-alpha-]	
K 21060E citrate	ethyl-3-stilbenol		
estrogen receptor	July 2 B dana data	antiectro con costro con	
modulator,		antiestrogen; estrogen agonist	cancer; osteoporosis
estrogen receptor		 	
modulators		antiestrogen; estrogen	cancer; osteoporosis
HMR 3339		agonist	
111/11(3339		antiestrogen; estrogen	osteoporosis
HMR 3656		agonist	
HIMIK 2020	• .	antiestrogen; estrogen	osteoporosis
1C		agonist	
raloxifene;	[6-hydroxy-2-(4-	antiestrogen; estrogen	
keoxifene; LY	hydroxyphenyl)benzo		hyperlipidemia;
	[b]thien-3-yl][4-[2-(1-		myocardial infarction;
	piperidinyl)		cancer
	ethoxy]phenyl]metha		ľ
	none		
osteoblast-specific		biotechnology	osteoporosis
factor; OSF	·		
osteopoietin; OPO		biotechnology	osteoporosis
osteoprotegerin;			osteoporosis; cancer
OPG			

			
drug delivery		biotechnology;	rheumatoid arthritis;
system,		cicatrizant; hormone;	osteoporosis
somatomedin C;		NSAID; growth	
drug delivery		factor	
system, insulin-like			
growth factor-1;			
somatomedin C			
DepoFoam; Depo			
IGF-1			
gene therapy, bone		biotechnology; gene	osteoporosis
growth factor; gene		therapy	
therapy, osteoporosis	3	1	
gene therapy,		biotechnology; gene	osteoporosis
calcitonin; gene		therapy; hormone	
therapy, osteoporosis	3	7,,	
osteoblast		biotechnology;	osteoporosis
stimulating factor;		growth factor	ositoporosis
OSF			
polyethylene glycol		biotechnology;	osteoporosis;
transforming growth		growth factor	psoriasis; eye disease
factor beta2; PEG-			
TGF beta2;			:
transforming growth	·		
factor beta2			
macrogol		·	
TGF-beta growth		biotechnology;	skin ulcer;
and differentiation			osteoporosis
factors		cicatrizant	
trafermin; fibroblast	2-155-fibroblast	biotechnology;	skin ulcer;
growth factor, basic;			osteoporosis; stroke;
basic fibroblast	(human clone lambda		neuropathy;
growth factor; bFGF;	KB7/lambda HFL 1		peripheral vascular
trofermin; KCB 1;	precursor reduced)		disease; coronary
CAB 2001;			artery disease
FIBLAST			
transforming growth		biotechnology;	retinopathy;
factor beta 2; TGF			osteoporosis; skin
beta2; FOVALIN;		_ ,	ulcer; multiple
BetaKine	_		sclerosis

	1		
somatropin;	somatotropin (human		hormone deficiency;
somatotropin; human	4	growth hormone	growth disorder;
growth hormone;			Turner syndrome;
hGH; CB 311;			osteoporosis
GENOTROPIN;			
NUTROPIN;	·		
NUTROPIN AQ;			
CRESCORMON;			
GENOTONORM	·		
calcitonin, human;		biotechnology;	osteoporosis
human calcitonin;		hormone	osto por osto
hCT; SUN 8577			
parathyroid hormone		biotechnology;	osteoporosis
		hormone	Ostcoporosis
parathyroid hormone			
fragment; BM 06024		biotechnology;	osteoporosis
parathyroid		hormone	
hormone, human;		biotechnology;	osteoporosis
human parathyroid		hormone	
hormone; ALX 111;			
ALX 1-11			
TJN 135	•	biotechnology;	osteoporosis
		hormone	
somatomedin C		biotechnology;	osteoporosis;
coupled with binding		hormone; cicatrizant;	musculoskeletal
protein; insulin-like		growth factor	disorder; skin ulcer;
growth factor-1			diabetes
coupled with binding			
protein; IGF-BP3;			to annual the second
bone inducing		biotechnology;	musculoskeletal
protein; BIP;		osteoanagenetic	disorder;
osteogenetic protein		3-1-1	osteoporosis;
1; OP 1; OP 1;			neurological
NOVOS			inour orogical
somatomedin B;		biotechnology;	osteoporosis;
insulin-like growth			hormone deficiency
factor-2; IGF-2		growth factor	mornione deficiency
TAK 726			osteoporosis
		proteinase inhibitor;	osicohorosis
proteinase nexin-1;		cathepsin L inhibitor	
PN-1			osteoporosis; skin
1111			ulcer
		osteoanagenetic;	
L		cicatrizant	

alandaania asid	K4 : 1	<u> </u>	
MK 217; G 704650; L 670452; GTH 42; FOSAMAX; DRONAL; ADRONAT; ALENDROS; BONARON; TEIROC; ONCLAST; FOSALAN; MARVIL			osteoporosis
BM 211182	[3-(1- iminoethylamino)-1- hydroxypropylidine]b isphosphonic acid	bisphosphonate	osteoporosis
clodronic acid;	(dichloromethylene)bi	hienhoenhonata	osteonorosia
clodronate; CL2 MDP; KCO 692; BONEFOS; OSTAC;	sphosphonic acid	osphosphonate	osteoporosis; hypercalcemia
CLASTEON; OSSITEN; CLASTOBAN; OSSITEN;	·		
DIFOSFONAL; OSTAC; MEBONAT;			·
LORON			
EB 1053	pyrrolidinyl)propylide ne]bisphosphonic acid		osteoporosis
incadronate disodium; YM 175; BISPHONAL		•	hypercalcemia; osteoporosis
YM 529; YH 529	(1-hydroxy-2- (imidazo[1.2- a]pyridin-3- yl)ethylidene)bisphos phonic acid		osteoporosis; hypercalcemia; cancer

PCT/US00/01392

neridronic acid; aminohexane diphosphonate; AHDP Na	(6-amino-1- hydroxyhexylidene)di phosphonic acid	bisphosphonate	Paget disease; osteoporosis; cancer
olpadronic acid; olpadronate	[3-(dimethylamino)- 1- hydroxypropylidene]d iphosphonic acid	bisphosphonate	osteoporosis
pamidronic acid; pamidronate disodium; APD; CGP 23339AE; AREDIA; OSTEOKIT	(3-amino-1- hydroxypropylidene)b isphosphonic acid	bisphosphonate	osteoporosis; cancer
risedronic acid; risedronate sodium; NE 58095; HMR 4003; ACTONEL	[1-hydroxy-2-(3- pyridinyl)ethylidene] bisphosphonic acid	bisphosphonate	osteoporosis; Paget disease
tiludronic acid; tiludronate disodium; tiludronate sodium; SR 41319; SR 41319B; SR 41319G; ME 3737; SKELID	[[(4- chlorophenyl)thio]me thylene]bisphosphoni c acid	bisphosphonate	Paget disease; osteoporosis
WY 47766	2-[[(3- methoxyphenyl)meth yl]sulfinyl]-1H- imidazo[4,5- c]pyridine	bisphosphonate	osteoporosis
	[1-hydroxy-3- (methylpentylamino)p ropylidene]bisphosph onic acid	bisphosphonate; osteoanagenetic	osteoporosis; cancer; hypercalcemia
zoledronate; CGP 42446; ZOL 446		_	osteoporosis; hypercalcemia
	-	Bone resorption inhibitor	osteoporosis

menatetrenone; E	(E,E,E)-2-methyl-3-	Bone resorption	lostopporosis: blood
0167; KAYTWO;	(3,7,11,15-	inhibitor	osteoporosis; blood clotting disorder
GLAKAY	tetramethyl-	IIIIIO1001	cioning disorder
OL: HG!!	2,6,10,14-		
	hexadecatetraenyl)-		·
	1,4-naphthalenedione		
ranelic acid;	5		
	[bis(carboxymethyl)a	Bone resorption	osteoporosis
12911	mino]-2-carboxy-4-	limitottor	
12311	cyano-3-		
	thiopheneacetic acid		
in-iflavione, TI 90.	7-	0.1	
ipriflavone; TL 80;	I.	Calcium influx	osteoporosis
TC 80; FL 113;	isopropoxyisoflavone		
OSTEOCHIN;		differentiation and	
OSTEOFIX;		function	
OSTEN;			
IPRIOSTEN;			
TEOBONE;			
OSTEN; IPRI			
OSTEN	ļ.,	·	
PAA	polyacrylic acid	carbonate dehydratase	osteoporosis
		inhibitor	
TAE 2		carbonate dehydratase	osteoporosis
		inhibitor	
cathepsin K		cathepsin K inhibitor;	osteoporosis
inhibitors		proteinase inhibitor	
cathepsin K		cathepsin K inhibitor;	osteoporosis
inhibitors,		proteinase inhibitor	+2.
osteoporosis			
SB 205123		cell adhesion	osteoporosis
:		inhibitor; integrin	
		antagonist; alpha5	
		beta3 integrin	
·		antagonist	
IL-6 antagonists		cytokine antagonist	osteoporosis
estrogen agonists		estrogen agonist	osteoporosis
estrogen agonists		estrogen agonist	osteoporosis
GW 5638			osteoporosis; cancer;
			coronary artery
	butenyl)phenyl]-2-		disease
	propenoic acid		
	(Z)-2-[4-(4-chloro-		osteoporosis;
		antiestrogen;	hormone deficiency
	butenyl)phenoxy]etha	normone replacement	
	nol	therapy	

inhibitors interleukin-6 production inhibitors, estrogen receptor-independent CP 336156 (5R,6S)-5,6,7,8- tetrahydro-6-phenyl- 5-[4-[2-(1- pyrrolidinyl)ethoxy]p henyl]-2-naphthalenol (2S,3S)-2,3- dihydroxybutanedioat e (1:1) (salt) levormeloxifene; NNC 460020 (3,4-dihydro-7- methoxy-2,2- dimethyl-3-phenyl- 2H-1-benzopyran-4- yl)phenoxy]ethyl]pyrrolidine free radical scavenging estrogens drug delivery system, transdermal stradiol; 17beta estradiol 17beta estradio				
production inhibitors, estrogen receptor-independent CP 336156 (5R,6S)-5,6,7,8-tetrahydro-6-phenyl-5-[4-[2-(1-pyrrolidiny])ethoxy]p henyl]-2-naphthalenol (2S,3S)-2,3-dihydroxybutanedioat e (1:1) (salt) levormeloxifene; (3R-trans)-1-[2-[4-(3,4-dihydro-7-methoxy-2,2-dimethyl-3-phenyl-2H-1-benzopyran-4-yl)phenoxy]ethyl]pyrrolidine free radical scavenging estrogens drug delivery system, transdermal 17beta estradiol; 17beta	IL-6 production inhibitors	Unspecified	Estrogen mimetic	osteoporosis; cancer
CP 336156 (5R,6S)-5,6,7,8- tetrahydro-6-phenyl- 5-[4-[2-(1- pyrrolidiny)]ethoxy]p henyl]-2-naphthalenol (2S,3S)-2,3- dihydroxybutanedioat e (1:1) (salt) levormeloxifene; NNC 460020 (3R-trans)-1-[2-[4- (3,4-dihydro-7- methoxy-2,2- dimethyl-3-phenyl- 2H-1-benzopyran-4- yl)phenoxy]ethyl]pyrrolidine free radical scavenging estrogens drug delivery system, transdermal 17beta estradiol; 17beta estradiol transdermal; FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal, SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS; PROGYNOVA TS; PROGYNOVA TS FORTE strogen receptor herapy estrogen; hormone replacement therapy estrogen; hormone replacement therapy hormone deficiency; osteoporosis steoporosis osteoporosis; arthritis; neurological hormone deficiency; osteoporosis osteoporosis osteoporosis osteoporosis osteoporosis osteoporosis osteoporosis osteoporosis osteoporosis contraception; cancer; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis	production inhibitors, estrogen		Estrogen mimetic	osteoporosis
tetrahydro-6-phenyl- 5-[4-[2-(1- pyrrolidinyl)ethoxy]p henyl]-2-naphthalenol (2S,3S)-2,3- dihydroxybutanedioat e (1:1) (salt) levormeloxifene; (3R-trans)-1-[2-[4- (3,4-dihydro-7- methoxy-2,2- dimethyl-3-phenyl- 2H-1-benzopyran-4- yl)phenoxy]ethyl]pyrrolidine free radical scavenging estrogens drug delivery system, transdermal 17beta estradiol; 17beta estradiol; 17beta estradiol transdermal; FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS;		t		
levormeloxifene; NNC 460020 (3.4-dihydro-7- methoxy-2,2- dimethyl-3-phenyl- 2H-1-benzopyran-4- yl)phenoxy]ethyl]pyrr olidine estrogen; free radical scavenging estrogens drug delivery system, transdermal 17beta estradiol; 17beta estradiol; 17beta estradiol; 17beta estradiol; 17beta estradiol transdermal; FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; estrogen; hormone replacement therapy system, transdermal estradiol; estradiol transdermal; FFEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS; PROGYNOVA TS FORTE estrogen receptor therapy estrogen; hormone replacement therapy estrogen; hormone replacement therapy osteoporosis hormone deficiency; osteoporosis osteoporosis hormone deficiency; osteoporosis contraception; cancer; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis	CP 336156	tetrahydro-6-phenyl- 5-[4-[2-(1- pyrrolidinyl)ethoxy]p henyl]-2-naphthalenol (2S,3S)-2,3- dihydroxybutanedioat	agonist	osteoporosis; cancer
scavenging estrogens drug delivery system, transdermal 17beta estradiol; 17beta estradiol transdermal; FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; STEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS; PROGYNOVA TS FORTE estrogen receptor therapy estradiol + ORG 60659; ORG 30659 the estradiol; ORG estrogen; hormone replacement therapy estrogen; hormone replacement therapy hormone deficiency; contraception; cancer; osteoporosis contraception; osteoporosis contraception; osteoporosis	levormeloxifene; NNC 460020	(3R-trans)-1-[2-[4- (3,4-dihydro-7- methoxy-2,2- dimethyl-3-phenyl- 2H-1-benzopyran-4- yl)phenoxy]ethyl]pyrr	agonist	osteoporosis
scavenging estrogens drug delivery system, transdermal 17beta estradiol; 17beta estradiol transdermal; FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; stransdermal; STEMAPAK drug delivery system, transdermal estradiol; transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS; PROGYNOVA TS; FORTE estrogen receptor herapy therapy estrogen; hormone replacement therapy thormone deficiency; contraception; cancer; osteoporosis estradiol; ORG estrogen; hormone replacement thormone deficiency; contraception; cancer; osteoporosis contraception; contraception; osteoporosis	free radical		estrogen; free radical	osteoporosis; arthritis;
drug delivery system, transdermal 17beta estradiol; 17beta estradiol transdermal; FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS; PROGYNOVA TS FORTE estrogen receptor therapy estradiol + ORG 80659; ORG 30659 the estradiol; ORG estrogen; hormone replacement therapy estrogen; hormone replacement therapy hormone deficiency; osteoporosis hormone deficiency; osteoporosis contraception; cancer; osteoporosis estrogen; progestogen; hormone replacement	scavenging estrogens		scavenger; NSAID	1 - 1
replacement therapy osteoporosis replacement therapy osteoporosis	drug delivery			
17beta estradiol; 17beta estradiol transdermal; FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS; PROGYNOVA TS FORTE estrogen receptor therapy estradiol + ORG 80659; ORG 30659 th estradiol; ORG estradiol; order and the strong to the s	system, transdermal			• • • •
transdermal; FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS FORTE estrogen receptor therapy estrogen receptor therapy estradiol + ORG 80659; ORG 30659 the estradiol; ORG estrogen; hormone thormone deficiency; contraception; cancer; osteoporosis contraception; osteoporosis estrogen; progestogen; hormone replacement	17beta estradiol;		1 · · · · · · · · · · · · · · · · · · ·	
FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS estrogen receptor therapy estrogen; hormone replacement therapy estrogen; hormone hormone deficiency; contraception; cancer; osteoporosis estradiol + ORG 80659; ORG 30659 the estradiol; ORG estrogen; hormone replacement hormone deficiency; contraception; cancer; osteoporosis contraception; osteoporosis estrogen; hormone replacement	17beta estradiol	·		
FEMATRIX; FEMAPAK drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS estrogen receptor therapy estrogen; hormone replacement therapy estrogen; hormone replacement therapy formone deficiency; contraception; cancer; osteoporosis estradiol + ORG substituting the strong of the str	transdermal;			22200 2, 50-2, 10
drug delivery system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA; PROGYNOVA TS; PROGYNOVA TS estrogen receptor therapy estrogen; hormone replacement therapy estrogen; hormone replacement therapy contraception; cancer; osteoporosis estradiol + ORG s0659; ORG 30659 the estradiol; ORG estradiol; ORG estrogen; contraception; osteoporosis contraception; osteoporosis contraception; osteoporosis estrogen; progestogen; hormone replacement	FEMATRIX;	-		
replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy contraception; cancer; osteoporosis restradiol + ORG replacement therapy osteoporosis restrogen; contraception; contraception; osteoporosis restradiol; ORG progestogen; osteoporosis replacement therapy	FEMAPAK			
replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy osteoporosis replacement therapy contraception; cancer; osteoporosis restradiol + ORG replacement therapy osteoporosis restrogen; contraception; contraception; osteoporosis restradiol; ORG progestogen; osteoporosis replacement therapy	drug delivery		estrogen: hormone	hormone deficiency:
PROGYNOVA TS; PROGYNOVA TS FORTE estrogen receptor therapy estradiol + ORG estradiol + ORG B0659; ORG 30659 the estradiol; ORG estrogen; hormone deficiency; contraception; cancer; osteoporosis progestogen; contraception; osteoporosis progestogen; osteoporosis hormone replacement	system, transdermal estradiol; estradiol transdermal; SH 577; ZK 5018; CLIMARA;			
PROGYNOVA TS FORTE estrogen receptor therapy estradiol + ORG sestradiol + ORG progestogen; estradiol; ORG estrogen; hormone hormone deficiency; contraception; cancer; osteoporosis estrogen; contraception; osteoporosis progestogen; osteoporosis hormone replacement				
estrogen receptor herapy estrogen; hormone replacement therapy contraception; cancer; osteoporosis estradiol + ORG estrogen; progestogen; osteoporosis osteoporosis progestogen; osteoporosis hormone replacement estradiol; ORG	PROGYNOVA TS			
replacement therapy contraception; cancer; osteoporosis estradiol + ORG 80659; ORG 30659 progestogen; osteoporosis estradiol; ORG hormone replacement	FORTE			
replacement therapy contraception; cancer; osteoporosis estradiol + ORG 80659; ORG 30659 progestogen; osteoporosis estradiol; ORG hormone replacement	estrogen receptor		estrogen: hormone	hormone deficiency:
estradiol + ORG 80659; ORG 30659 Festradiol; ORG estrogen; contraception; osteoporosis hormone replacement	therapy		replacement therapy	contraception; cancer;
progestogen; osteoporosis hormone replacement	estradiol + ORG			
estradiol; ORG hormone replacement	30659; ORG 30659			
	+ estradiol; ORG			-F
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30659		herapy	

	.		
simvastatin;	2,2-dimethylbutanoic		
epistatin; synvinolin;		inhibitor;	osteoporosis
velostatin; MK 733;	[1alfa,3alfa,7beta,8bet	osteoanagenetic	
L 654; L 644128;	a(2S*,4S*)8abeta]]-	İ	
590328; ZOCOR;	1,2,3,7,8,8a-		
DENAN; MEDIPO;	hexahydro-3,7-		1
SIMOVIL;	dimethyl-8-[2-		
COLEDIS	(tetrahydro-4-		
	hydroxy-6-oxo-2H-		
	pyran-2-yl)ethyl]-1-		
	naphthalenyl ester	÷	
avicatonin; MCI 536		hormone	osteoporosis
	alanine-3-L-serine-		o stoop of other
	26-L-aspartic acid-27-		
	L-va line-29-L-		
	alanine 1,7-		
	dicarbacalcitonin		
	(salmon)		
drug delivery	· · · · · · · · · · · · · · · · · · ·	hormone	osteoporosis
system, calcitonin			ostospotosio
drug delivery		hormone	osteoporosis
system, calcitonin;			
salmon calcitonin;			
STH 32			
drug delivery		hormone	osteoporosis
system, LDS			000000000
microemulsion			
calcitonin; calcitonin			
LIPID DISPERSAL			
SYSTEMS			
drug delivery		hormone	osteoporosis
system, oral			-2100ho100to
calcitonin; calcitonin			
oral delivery system			
drug delivery		normone	osteoporosis
system, oral			osicoporosis
MACROMOL			
calcitonin; calcitonin			
MACROMOL;			
MACRITONIN			
drug delivery		normone	osteoporosis
system, oral	ľ	CHIONO	oscoporosis
transmucosal	İ		
calcitonin; calcitonin			
transmucosal			
			_ '

drug delivery		hormone	osteoporosis; Paget
system, PEPTITROI			disease; cancer
calcitonin; calcitonin	1		
PEPTITROL			
drug delivery		hormone	osteoporosis
system, salmon			
calcitonin;			
drug delivery		hormone	osteoporosis
system, salmon			
calcitonin; salmon			
calcitonin drug			
delivery system			
drug delivery		hormone	osteoporosis
system, submicron		ŀ	· •
emulsion calcitonin;			
calcitonin SME			
elcatonin; HC 58I;	1-butyric acid-7(L-2-	hormone	osteoporosis
ELCITONIN;	aminobutyric acid)-		
ELCITONIN S;	26-L-aspartic acid-27		
LASKARTON;	L-valine-29-L-		
ELCIMEN;	alaninecalcitonin		
CARBICALCIN;	(salmon)		
TURBOCALCIN;	ì		
ELCITONINA;			
DIATIN			
parathyroid hormone		hormone	osteoporosis
analogue	; .		Cottoporosis
semparatide; RS	Ala-Val-Ser-Glu-His-	hormone	osteoporosis
-	Gln-Leu-Leu-His-	- J-v-	osteoporosis
	Asp-Lys-Gly-Lys-		
	Ser-Ile-Gln-Asp-Leu-		
	Arg-Arg-Arg-Glu-		
	Leu-Leu-Glu-Lys-		:
	Leu-Leu-Glu-Lys-		
	Leu-His-Thr-Ala-		
	NH2	1 - 1	
drug delivery		hormone;	osteoporosis
system, oral		biotechnology	corcoborosis
calcitonin; calcitonin			
delivery system;			
FORTICAL			
parathyroid		hormone;	osteonorosis
normone, human;		biotechnology	osteoporosis
numan parathyroid		orocomongy	
normone; rhPTH			İ

parathyroid	<u> </u>	<u></u>	T
hormone; PTH; SUN	, Ti	hormone;	osteoporosis
E3001	1	biotechnology	
NOF 003	Eigenemente en eine eine	177 6 1 1	
1101 003	Eicosapentaenoic acid		osteoporosis
	<u> </u>	inhibition	
integrin antagonist		integrin antagonist;	osteoporosis
		cell adhesion inhibito	r
SB 223245	(S)-7-[[(1H-	integrin antagonist;	osteoporosis;
	benzimidazol-2-	cell adhesion inhibito	restenosis; cancer
	ylmethyl)methylamin		
	o]carbonyl]-2,3,4,5-		
	tetrahydro-4-methyl-		
	3-oxo-1H-1,4-		
	benzodiazepine-2-		
	acetic acid		
vitronectin		integrin antagonist;	osteoporosis
antagonist,		cell adhesion inhibitor	
vitronectin receptor		integrin antagonist;	osteoporosis; cancer;
antagonists		cell adhesion	restenosis
		inhibitor; alpha5	·
[beta3 integrin	
		antagonist	
WS 7528	(2S-cis)-2,3-dihydro-	isoflavanone	osteoporosis
	5,7-dihydroxy-2-(4-		_
	hydroxyphenyl)-3-		
	methyl-4H-1-		
	benzopyran-4-one	•	
anti-arthritic matrix	Contracting the contraction of t	matrix	rheumatoid arthritis;
metalloproteinase	·•••	metalloproteinase	osteoporosis
inhibitors		inhibitor; proteinase	•
		inhibitor; NSAID	
matrix		matrix	periodontal disease;
metalloproteinase		metalloproteinase	kidney disease;
inhibitor		<u>-</u>	cancer; arthritis;
		inhibitor; NSAID	osteoporosis
TEI 3313	5-(4,7-dihydroxy-2-	Minantine	osteoporosis
		osteoclasts stimulator	P
	hydroxy-2-		·
	(methylthio)-4-(4-		
	phenoxybutyl)-2-		
	cyclopenten-1-one		
indian hedgehog		NSAID	osteoporosis;
gene-based therapy			osteoarthritis
HCT 1026			urinary incontinence;
			Alzheimer disease;
			osteoporosis
			ogreehorogie

50 0145, 500145	hivni: 65	· · · · · · · · · · · · · · · · · · ·	
59-0145; 590145	N,N'-bis[5- (trifluoromethyl)-2- pyridinyl]-1,2- ethanediamine	osteoanagenetic	osteoporosis
S 14292		osteoanagenetic	osteoporosis
TEI 7457		osteoanagenetic	osteoporosis
ED 71	2-(3-	osteoanagenetic;	osteoporosis
	hydroxypropoxy)-	vitamin D3 analogue	•
	9,10-secocholesta-		
	5,7,10(19)-triene-		
	1,3,25-triol		
osteoclast	unspecified	osteoclast	osteoporosis
calcimimetic	·	calcimimetic	
ACT 15		peptide	osteoporosis
OSA; CT 1		peptide	osteoporosis
OSB 201; CT 2		peptide	osteoporosis
peptide fragments,		peptide	osteoporosis
osteoporosis			
integrin-specific		peptide; integrin	osteoporosis; cancer;
peptides		antagonist; cell	restenosis
		adhesion inhibitor;	
		angiogenesis inhibitor	
Src inhibitors		protein kinase	osteoporosis
		inhibitor; tyrosine	
		kinase inhibitor	.:
proteinase inhibitors		proteinase inhibitor	viral infection;
			osteoporosis; Chagas
re de la caracteria de la caracteria de la caracteria de la caracteria de la caracteria de la caracteria de la			disease
proteinase inhibitors		proteinase inhibitor	osteoporosis
cathepsin L	•	proteinase inhibitor;	osteoporosis
inhibitors		cathepsin L inhibitor;	
		NSAID	
cathepsin O2		proteinase inhibitor;	osteoporosis
inhibitors		cathepsin O2 inhibitor	
K 11017	•	proteinase inhibitor;	osteoporosis
DD 2002 GT 245 402		cathepsin O2 inhibitor	
BB 2983; GI 245402	•		rheumatoid arthritis;
			osteoporosis;
		metalloproteinase	inflammatory bowel
			disease
		inhibitor; proteinase	
ovataina mestaina		inhibitor; NSAID	
cysteine proteinase inhibitor		L	rheumatoid arthritis;
HILLIUILUI.	•		osteoporosis; cancer;
L		L	osteoarthritis

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SB 242784		proton pump inhibitor	nstennorosis
FRK phosphatase		signal transduction	osteoporosis;
inhibitor; fos		inhibitor; MAP	musculoskeletal
regulating kinase		kinase inhibitor	disorder; periodontal
phosphatase		Indicate Indicated	disease
inhibitor			uiscasc
EF 40		triglyceride	ortoonorogia
SC 116	†	triglyceride	osteoporosis
AP 448	 	tyrosine kinase	osteoporosis
11 110		inhibitor	osteoporosis
N 2749	Unspecified	 	<u> </u>
		Unspecified	osteoporosis
ormeloxifene; 67/20		Unspecified	osteoporosis
	dihydro-7-methoxy-	·	
	2,2-dimethyl-3-		
	phenyl-2H-1-		
	benzopyran-4-		
	yl)phenoxy]ethyl]pyrr		
	olidine		
1alpha-		vitamin D2 analogue	
hydroxyvitamin D2;			hyperparathyroidism;
lalpha-D2; one-			cancer
alpha D2; TSA 870;			
HECTOROL			
EL 715		vitamin D2 analogue	psoriasis;
			osteoporosis;
			osteodystrophy
alfacalcidol; ALFA	(1 alpha, 3 beta, 5Z, 7E)-	vitamin D3 analogue	osteomalacia;
D; PLATIBIT;	9,10-secocholesta-		osteoporosis
	5,7,10(19)-triene-1,3-		4
CALFINA; ANTUL;	diol		
CALCITAMIN;		,	
BONDIOL;			
CALBONE;			
ALFAROL;			
ONEALFA			
falecalcitriol;	(1alfa,3beta,5Z,7E)-	vitamin D3 analogue	osteoporosis; kidney
flocalcitriol; ST 630;	26,26,26,27,27,27-		disease;
	hexafluoro-9,10-		hyperparathyroidism;
	secocholesta-		psoriasis
	5,7,10(19)-triene-		
	1,3,25-triol		i
LR 108		vitamin D3 analogue	
NOF 002		vitamin D3 analogue	

secalciferol; 24,25- dihydroxycholecalci		vitamin D3 analogue	1
•	5,7,10(19)-triene-		osteoporosis
	3,24,25-triol		

Table 54. Current Ca	undidate Therapeutic Ir	terventions for the Tr	eatment of Acne
Product Name	Chemical Name	Action	Indication
azelaic acid; AGN 191861; T 150; SH 441; SKINOREN; AZELEX; CUTACELAN; DIOLA; ARZEM	nonanedioic acid; saturated dicarboxylic acid	Topical antiacne preparation	acne; skin disease
MGI 434	Unspecified	Unspecified	acne
SH 570; SH H570; ZK 118372	Unspecified	Unspecified	acne
SYC 201G	Unspecified	unspecified	acne
topical antiacne agents,	Unspecified	unspecified	acne
epristeride; SKF 105657; ONO 9302	l 7beta-[[(1,1- dimethylethyl)amino] carbonyl]androsta- 3,5-diene-3- carboxylic acid	5 alpha reductase inhibitor	benign prostate hypertrophy; cancer; alopecia; acne
finasteride; MK 906; MK 0906; YM 152; PROSCAR; FINASPROS; CHIBRO- PROSCAR; FINASTID; PROSTIDE; EUTIZ; PRODEL; PROPECIA	(5alpha,17beta)-N- (1,1-dimethylethyl)- 3-oxo-4-azaandrost-1- ene-17-carboxamide		cancer; benign prostate hypertrophy; alopecia; acne
I 23	Unspecified	5 alpha reductase inhibitor	cancer; acne; hirsutism
L 751788	chlorophenoxy)-4,7- dimethyl-4- azaandrostan-3-one	5 alpha reductase inhibitor	acne
LY 191704	trans-8-chloro-	5 alpha reductase inhibitor	benign prostate hypertrophy; acne; alopecia

MK 0434; MK 434	(5alpha, 17beta)-17- benzoyl-4-azaandrost	5 alpha reductase -inhibitor	benign prostate hypertrophy;
MK 386	1-en-3-one (5alpha,7beta)-4,7- dimethyl-4- azacholestan-3-one	5 alpha reductase inhibitor	alopecia; acne acne; alopecia; benign prostate hypertrophy
ONO 3805	sodium (-)-4-(2-(2,3-dimethyl-4(1-(4-isobutylphenyl)ethox y)benzolylamino)phenoxy)butyrate	5 alpha reductase inhibitor	benign prostate hypertrophy; acne; alopecia
turosteride; FCE 26073	(5alfa,17beta)-4- methyl-N-(1- methylethyl)-N-[[(1- methylethyl)amino]ca rbonyl]-3-oxo-4- azaandrostane-17- carboxamide	5 alpha reductase inhibitor	benign prostate hypertrophy; acne; alopecia
Antiandrogen; EM 250; SCH 54726	Unspecified	antiandrogen	acne; alopecia
cioteronel; cyoctol; X-andron; CPC 10997; CYOCTOL; XANDRON	hexahydro-4-(5- methoxyheptyl)- 2(1H)-pentalenone	antiandrogen	acne; alopecia; mycosis; hirsutism; benign prostate hypertrophy
inocoterone; inocoterone acetate; RU 882; RU 38882	[3S- (3alfa,3aalfa,9aalfa,9bbeta)]-3-(acetyloxy)- 6-ethyl- 1,2,3,3a,4,5,8,9,9a,9b- decahydro-3a- methyl-7H- benz[e]inden-7-one	antiandrogen	acne; hirsutism
L 651580	(5alfa,17beta)-4- methyl-3-oxo-4- azaandrost-1-ene-17- carboxylic acid methyl ester	antiandrogen	acne; alopecia
LGD 1331		antiandrogen	cancer; benign prostate hypertrophy; acne; alopecia
RU 58841	4-[3-(4- hydroxybutyl)-4,4- dimethyl-2,5-dioxo-1- imidazolidinyl]-2- (trifluoromethyl)- benzonitrile	antiandrogen	acne; alopecia

	·		
acne therapy	Unspecified	antibacterial; peptide	acne
drug delivery system,	Unspecified	antibiotic	acne; bacterial
CRYSTALIP topical			infection
metronidazole;		1	
metronidazole			
CRYSTALIP			
drug delivery system,	Unspecified	antibiotic	acne
HIT topical			
clindamycin;			
HyClinda			
drug delivery system,	Unspecified	antibiotic	acne
liposome clindamycin			
phosphate;			
clindamycin			
phosphate liposome;		,	
LipoCIN			
drug delivery system,	Unspecified	antibiotic	acne; dermatitis
liposome	•		
metronidazole;			•
metronidazole			
liposome; LipoZOL			
drug delivery system,	Unspecified	antibiotic	acne
ResiDerm zinc-based			
clindamycin;			
clindamycin			
ResiDerm; ResiDerm			
A u illin ytalayan, m			
	(E)-3-Tridecen-2-one	antibiotic; antifungal	acne: mycosis
zimidoben; GBR		antifungal; imidazole	
	ethanol benzoate	,,	
	(ester)		
antisense	Unspecified	biotechnology;	acne
oligonucleotide, 2-5A	-	antisense;	
chimeric, 5 alpha		oligonucleotide	
reductase	•		
cyproterone acetate +	Unspecified	estrogen; progestogen	contracention: acne
ethinylestradiol;	,	erregen, progestogen	conduception, done
ethinylestradiol +			
cyproterone acetate;			
SH 592; ZK 4944 +		·	
ZK 9471			
	8-fluoroerythromycin	macrolide: antibiotic	bacterial infection;
0501A; P 80206; CI	,		acne
932; FLURIZIC;			
MIZAR; RITRO		ļ ,	
1			

erythromycin	Erythromycin,	macrolide; NSAID;	acne
salnacedin; G 101;	compound with N-	antibiotic	aciic
SCY Er; ACTAGEN	acetyl-L-cysteine-2-		
	hydroxybenzoate	,	
	(ester) (1:1)		
adelmidrol; LG 2130	1N.N'-bis(2-	NSAID	inflammation; acne
,	hydroxyethyl)nonane	, series	imitalinitation, ache
	diamide		
nadifloxacin;		quinolone; antibiotic	hacterial infection:
zinofloxacin; OPC	8-(4-hydroxy-1-	damoione, minorone	acne
7251; ACUATIM;	piperidinyl)-5-		dono
NADIXA	methyl-1-oxo-1		
	H,5H-		
	benzo[ij]quinolizine-		
	2-carboxylic acid		
BMS 181163	Unspecified	retinoid	acne
BMY 30047	11-cis-	retinoid	acne
	(hydroxymethyl)-		acric
	retinoic acid		<u> </u>
	deltalactone		
BMY 30123		retinoid	acne
and the same and an in-	(acetylamino)phenyl	l'omioid	Moric
•	ester		
drug delivery system,	Unspecified	retinoid	acne
MICROSPONGE			
tretinoin; tretinoin		,	e e e e e e e e e e e e e e e e e e e
MICROSPONGE;			
RETIN A MICRO		i i	<u>arting</u>
retinoids		retinoid	psoriasis; acne
tazarotene; AGN	1	retinoid	acne; cancer;
190168; ZORAC;	dimethyl-2H-1-		psoriasis
TAZORAC	benzothiopyran-6-		
	yl)ethynyl]-3-pyrid		
	inecarboxylic acid		
	ethyl ester		
tretinoin; Ro	(all-E)-3,7-dimethyl-	retinoid	acne; cancer
	9-(2,6,6-trimethyl-1-		
	cyclohexen-1-yl)-		
	2,4,6,8-		
	nonatetraenoic acid		
		retinoid agonist;	acne; multiple
	tricyclo[3.3.1.1(3,7)]d		sclerosis
		agonist; RARbeta	
	-	agonist	
	acid		1
CPR 2003	Unspecified	retinoid; ether lipid	acne

RS 10025	[S-(R*,R*)]-[2-[[(3- transglutaminase	acne
	chloro-4,5-dihydro-5-inhibitor	
	isoxazolyl)methyl]am	
	ino]-1-[(4-	
	hydroxyphenyl)methy	
	1]-2-	
	oxoethyl]carbamic	
	acid phenylmethyl	
	ester	

Table 55. Current Candidate Therapeutic Interventions for the Treatment of Alopecia

Product Name	Chemical Name	Action	Indication
L 733692	Unspecified		
L 733092	Unspecified	5 alpha reductase inhibitor	alopecia
turosteride; FCE	(5alfa,17beta)-4-		ļ
26073		5 alpha reductase	benign prostate
20073	methyl-N-(1-	inhibitor	hypertrophy; acne;
	methylethyl)-N-[[(1-		alopecia
	methylethyl)amino]ca		
	rbonyl]-3-oxo-4-		·
	azaandrostane-17-		
N. (7. (12.4.) (7. 42.4	carboxamide		
MK 0434; MK 434		5 alpha reductase	benign prostate
	benzoyl-4-azaandrost-	inhibitor	hypertrophy;
-	1-en-3-one		alopecia; acne
finasteride; MK 906;		5 alpha reductase	cancer; benign
MK 0906; YM 152;		inhibitor	prostate hypertrophy;
PROSCAR;	3-oxo-4-azaandrost-1-		alopecia; acne
FINASPROS;	ene-17-carboxamide	ma tite	•
CHIBRO-	•	aryang alam karaya dalah sa	
PROSCAR;			
FINASTID;			
PROSTIDE; EUTIZ;			
PRODEL;			
PROPECIA			
dutasteride; GI	(5alpha,17beta)-N-	5 alpha reductase	benign prostate
198745; GG 745; GI	[2,5-		hypertrophy; alopecia
198745X	bis(trifluoromethyl)ph	**	1.3,
	enyl]-3-oxo-4-		
	azaandrost-1-ene-17-		
	carboxamide		
MK 386	(5alpha,7beta)-4,7-	5 alpha reductase	acne; alopecia; benign
	1, - , , ,		prostate hypertrophy
	azacholestan-3-one		permophy

epristeride; SKF	17beta-[[(1,1-	5 al-h- 1	<u> </u>
105657; ONO 9302	dimethylethyl)amino carbonyl]androsta- 3,5-diene-3- carboxylic acid	5 alpha reductase inhibitor	benign prostate hypertrophy; cancer; alopecia; acne
ONO 3805	sodium (-)-4-(2-(2,3-dimethyl-4(1-(4-isobutylphenyl)ethox y)benzolylamino)phenoxy)butyrate		benign prostate hypertrophy; acne; alopecia
LY 191704	trans-8-chloro- 1,4,4a,5,6,10b- hexahydro-4- methylbenzo[f]quinol in-3(2H)-one	5 alpha reductase inhibitor	benign prostate hypertrophy; acne; alopecia
PC 1358; TRICOMIN	Unspecified	Anagem phase activation of follicular growth	alopecia
antiandrogen, antiandrogen, EM 250; SCH 54726	Unspecified	antiandrogen	acne; alopecia
LGD 1331	Unspecified	antiandrogen	cancer; benign prostate hypertrophy; acne; alopecia
L 651580	(5alfa,17beta)-4- methyl-3-oxo-4- azaandrost-1-ene-17- carboxylic acid methyl ester	antiandrogen	acne; alopecia
RU 58841		antiandrogen	acne; alopecia
cioteronel; cyoctol; X-andron; CPC 10997; CYOCTOL; XANDRON	hexahydro-4-(5- methoxyheptyl)- 2(1H)-pentalenone	·	acne; alopecia; mycosis; hirsutism; benign prostate hypertrophy
keratinocyte growth factor 2; KGF 2; HG 03400		growth factor; cicatrizant;	cancer; mucositis; skin ulcer; alopecia; kidney disease

drug delivery system, hydrogel topical insulin + growth hormone + thyroxine	Unspecified	hormone	alopecia ·
+ MCDB 153; CARIEL; PILIEL			
drug delivery system, liposome minoxidil; minoxidil liposome		Minoxidil	alopecia
drug delivery system, minoxidil; minoxidil- SEPA		Minoxidil	sexual dysfunction; alopecia
antisense oligonucleotide, androgen receptor mRNA	Unspecified	mRNA translation inhibitor; antisense; oligonucleotide	alopecia
benign prostatic hypertrophy therapy,	Unspecified	Overproliferation of cells	benign prostate hypertrophy; alopecia
PC 1031; TRICOMIN	Unspecified	peptide	alopecia
PC 1332; TRICOMIN	Unspecified	peptide	alopecia
KC 516	Unspecified	potassium channel activator	alopecia
	[N-cyano-N'-(1,1- dimethylpropyl)-N"- 3-pyridylguanidine]	potassium channel activator; vasodilator	alopecia
AN 10; NOVAHEME		Topical	sickle cell anemia; alopecia
P 45	Unspecified	Unspecified	alopecia
diphencyprone; diphenylcyclopropeno ne	2,3-diphenyl-2- cyclopropen-1-one	Unspecified	alopecia

Table 56. Current Candidate Therapeutic Interventions for the Treatment of Metabolic Syndrome X (including Hypertension, Obesity, Hyperlipidemia, and Diabetes).

Product Name	Chemical Name	Action	Indication
(R)-alpha lipoic acid; (R)-thioctic acid			diabetes
·	(1alpha,3beta,5Z,7E,2 0S)-9,10- secocholesta- 5,7,10(19)-triene- 1,3,25-triol		diabetes; transplant rejection; arthritis

5	IC 550 54 60	Texas :	T
5-methylurapidil; 5-MU	6-[[3-[4-(2- methoxyphenyl)-1- piperazinyl]propyl]a mino]-1,3,5- trimethyl-2,4(1H,3H) pyrimidinedione		hypertension
5HT2A human neuroreceptor; neuroreceptor, 5HT2A human		biotechnology	hypertension; research tool
A 1233; 1233 A		HMG CoA synthase inhibitor	hyperlipidemia
A 65317	[5S- [5R*[1R*[R*(S*)],2S*]]]-N1-[2-[[1- (cyclohexylmethyl)- 2-(3-ethyl-2-oxo-5- oxazolidinyl)-2- hydroxyethyl]amino]- 1-(1H-imidazol-4- ylmethyl)-2- oxoethyl]-N4-[2-[(2- methoxyethoxy)meth oxy]ethyl]-N4- methyl-2- (phenylmethyl)butane diamide		hypertension
A 68552	 	peptide	obesity
A 68930		dopamine agonist; dopamine D1 agonist	hypertension; Parkinson disease
A 81282; ABBOTT 81282		angiotensin II antagonist	hypertension

acarbose; BAY g 5421; GLUCOBAY; PRECOSE; GLUCOR;	O-4,6-dideoxy-4- [[[1S- (1alfa,4alfa,5beta,6alfa)]-4,5,6-trihydroxy-	alpha glucosidase inhibitor	diabetes; neuropathy; retinopathy
PRANDASE	3-(hydroxymethyl)-2- cyclohexen-1- yl]amino]-alfa-D- glucopyranosyl-(1-4)-		
	O-alfa-D- glucopyranosyl-(1-4)- D-glucose		
acetyl-L-carnitine; acetylcarnitine, L-; ALC; ST 200; TA 803; NICETILE; BRANIGAN; ALCAR; NEUROACTIL; BRANIGEN	acetyl-L-carnitine	·	Alzheimer disease; stroke; diabetes; neuropathy
acipimox; K 9321; OLBETAM; OLBEMOX; ACIPIMOX; NEDIOS	5- methylpyrazinecarbox ylic acid 4-oxide		hyperlipidemia
adenosine agonist, Glaxo Wellcome		adenosine agonist	diabetes
adiposin; lipotropin		biotechnology	obesity; cancer
adrenergic alpha2 human neuroreceptors; neuroreceptors, adrenergic alpha2 human		analgesic	research tool; pain; hypertension; glaucoma
aging-related disease therapy, Chiroscience/Geron			atherosclerosis; cancer; osteoporosis; diabetes; eye disease
AGN 4204; ALRT 4204		RXR agonist; retinoid agonist	diabetes
AGN 4326		RXR agonist	diabetes

AGR 529	N-(4-amino-4- oxobutyl)adenosine hydrochloride		hypertension; hyperlipidemia
AGR 540	N-(4-amino-4- oxobutyl)adenosine 2',3',5'-tripropanoate		hypertension; hyperlipidemia
AHL 157		fibrate	hyperlipidemia
AHR 12742	4-(bis(4- fluorophenylmethyl)- 7-(3-(4- chlorophenoxyl)propy lpiperidine (E)-2- butenedioate	calcium antagonist	hypertension
AHR 16303B	1-[4-[3-[4-[bis(4-fluorophenyl)hydroxymethyl]-1-piperidinyl]propoxy]phenyl]-2-methyl-1-propanoneethanedioate (1:1)		hypertension; angina
AHR 16462B			hypertension
AI 402		immunosuppressant; biotechnology; peptide	diabetes
AIT 111			angina; arrhythmia; hypertension
AJ 9677; AD 9677	chlorophenyl)-2-	beta adrenergic agonist; beta3 adrenergic agonist	diabetes; obesity

AL 01567	2-fluorospiro-[9H-fluorene-9,4'-imidazolidine]-2',5'-dione	aldose reductase inhibitor	diabetes
AL 0670	(+)-N-(6-amino-3-pyridyl)-N'- [(1S,2R,4R)-bicyclo-[2.2.1]hept-2-yl]-N"-cyanoguanidine	potassium channel activator	hypertension
AL 0671	(1S-endo)-N-(6- amino-3-pyridinyl)- N'-bicyclo[2.2.1]hept- 2-yl-N"- cyanoguanidine	potassium channel activator	hyperlipidemia; hypertension
alacepril; DU 1219; CETAPRIL	(S)-N-[1-[3- (acetylthio)-2-methyl- 1-oxopropyl]-L- prolyl]-L- phenylalanine	ACE inhibitor	hypertension
aldose reductase inhibitor, Pfizer	(2'R-cis)-6-chloro- 2',3'-dihydro- 2'methyl- spiro(imidazolidine- 4,4'-(4H)pyrano(2,3- b)pyridine)-2,5-dione	aldose reductase inhibitor	diabetes; neuropathy; retinopathy
aldose reductase inhibitor, Wakamoto; TAT	5-(3-thienyl)-1H- tetrazole-1-acetic acid	aldose reductase inhibitor	diabetes
	1-[(5-bromo-1- naphthalenyl)sulfonyl]-2-thioxo-4- imidazolidinone	aldose reductase inhibitor	diabetes
ALFA 366		platelet antiaggregant	kidney disease; diabetes
ALFA 642		platelet antiaggregant	diabetes; kidney disease

PCT/US00/01392

alfuzosin; alfuzosin hydrochloride; SL 77499; SL 7749910; ALFOTEN; XATRAL; BENESTAN; BENESTAIN; XATRAL-MAG; DILOTEX; URION; UROXATRAL	dimethoxy-2-		benign prostate hypertrophy; hypertension
alpha d modulator		cell adhesion inhibitor; NSAID	diabetes; atherosclerosis; arthritis; inflammatory bowel disease; respiratory disease
G 511; CAVERJECT; PROSTANDIN; PROSTAVASIN; PALUX; LIPLE; APISTANDIN; PROMOSTAN; PROSTIN; VASOPROST; EDEX	11,15-dihydroxy-9- oxoprost-13-en-1-oic acid	prostanoid; vasodilator; cicatrizant	hepatitis; thrombosis; peripheral vascular disease; sexual dysfunction; pulmonary hypertension; skin ulcer; hearing loss
ALRT 326		RXR agonist; retinoid agonist	diabetes
ALT 4000	·		diabetes
ALT 711			diabetes; cardiovascular disease
ALT 946			diabetes; neuropathy; retinopathy; kidney disease
AM 454		nsulin sensitizer	diabetes
AM 522			hypertension; heart failure

AM 524		cardiac glycoside	heart failure; hypertension
amlodipine + benazepril; benazepri + amlodipine; CGP 24267A; LOTREL		calcium antagonist; ACE inhibitor	hypertension
amlodipine analogue, Pfizer	4-(2,3- dichlorophenyl)-1,4- dihydro-2-[(2- hydroxyethoxy)methy l]-6-methyl-3,5- pyridinedicarboxylic acid 3-ethyl 5-methyl ester	calcium antagonist	hypertension
amlodipine besilate; UK 4834026; NORVASC; ISTIN	2-[(2- aminoethoxy)methyl] -4-(2-chlorophenyl)- 1,4-dihydro-6- methyl-3,5- pyridinedicarboxylic acid, 3-ethyl 5-methyl ester monobenzenesulfonat e		hypertension
amlodipine; (-)- amlodipine; l- amlodipine	(S)-2-[(2- aminoethoxy)methyl] -4-(2-chlorophenyl)- 1,4-dihydro-6- methyl-3,5- pyridinedicarboxylic acid, 3-ethyl 5-methyl ester	calcium antagonist	hypertension
09538; LOWGAN	(2-	alpha adrenergic antagonist; beta adrenergic antagonist	hypertension
amylin agonists, Amylin		amylin agonist	diabetes

amyloid production inhibitors, Neurochem			Alzheimer disease; diabetes
angiotensin II receptor antagonist, Yuhan		angiotensin II antagonist	hypertension
angiotensinogen based therapy, Myriad; AGT genebased therapy, Myriad; hypertension therapy, Myriad			hypertension
antiatherosclerotic agents, Allelix		biotechnology	atherosclerosis; hyperlipidemia
antihypertensive, Central Drug Research Institute	1-((3- methylphenyl)piperaz in-1-yl)-3-(thio(4- acetamido)phenyl)-pr opane		hypertension
antihypertensive, Georgia Institute of Technology			hypertension
antihypertensive, Uppsala University; ALT 462	4-amino-2,4-dihydro- 5-(1-methylethyl)- 3H-1,2,4-triazol-3- one hydrazone	Acceptance of the second	hypertension
antihypertensive, Yamasu Shoyu		adenosine agonist; adenosine A2 agonist	hypertension
antihypertensive, Yamasu Shoyu		adenosine agonist; adenosine A2 agonist	hypertension
antisense oligonucleotide, angiotensinogen			hypertension
AOD 9604	·		obesity

apoptosis-inducing		immunosuppressant;	diabetes
antigen, diabetes; IG		biotechnology;	ulabeles
2; IG2		apoptosis inducer	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		apoptosis inducei	
apraclonidine; p-	2,6-dichloro-N'-(4,5-	alpha adrenergic	glaucoma;
aminoclonidine;	dihydro-1H-imidazol	agonist; alpha2	hypertension
aplonidine; ALO	2-yl)-1,4-	adrenergic agonist	1
2145; NC 14;	benzenediamine		
IOPIDINE		<u>.</u>	
A.D. 11020242XX		<u> </u>	
AR H039242XX			diabetes;
			atherosclerosis
aranidipine; MPC	1,4-dihydro-2,6-	calcium antagonist	hypertension
1304; SAPRESTA;	dimethyl-4-(2-		riy portonsion
BEC BM; BEC	nitrophenyl)-3,5-]	
MARUKO; BEC	pyridinedicarboxylic	Ì	
, , , , ,	acid, methyl 2-		
	oxopropyl ester		
arotinolol; S 596;	(+,-)-5-[2-[[3-[(1,1-	beta adrenergic	alayaama
ALMARL;	dimethylethyl)amino]		glaucoma;
ANBROTH;	-2-	antagomst	hypertension
ACEMAIL:	hydroxypropyl]thio]-	·	
ALOCHINON;	4-thiazolyl]-2-		
AMOPSOL;	thiophenecarboxamid		
AROTINOIL;	e dinophonocarooxamid		
ASTONIL;	ľ		
LISTERIA			
DISTERNA	The second of th	•	
ascorbyl gamolenate;		aldose reductase	diabetes; neuropathy;
ascorbyl		inhibitor	sexual dysfunction
gammalinolenic acid;			
SC 103			
AT 112	2,3-dihydro-2-[(4-	alaha advari-	4h1
114		alpha adrenergic	thrombosis;
	r *	antagonist; alphal	hypertension
	r -	adrenergic antagonist;	
	midazo[1,2-	platelet antiaggregant	
	c]quinazolin-5(6H)-		
	one		

atorvastatin;	[R-(R*,R*)]-2-(4-	HMG CoA reductase	hyperlipidemia
atorvastatin calcium;	fluorophenyl)-	inhibitor	, , , , , , , , , , , , , , , , , , ,
CI 981; PD 1342 98;			
YM 548; LIPITOR;	5-(1-methylethyl)- 3-		
SORTIS	phenyl-4-		
	[(phenylamino)carbor	1	
	yl]-1H-pyrrole-1-		
	heptanoic acid		
atpenin B	[S-(R*,S*)]-3-(2,4-	antifungal	hyperlipidemia;
	dimethyl-1-		mycosis
	oxohexyl)-4-hydroxy-		
	5,6-dimethoxy-2(1H)		
	pyridinone		
atrinositol; PP 56	D-myo-inositol 1,2,6-	chelating agent;	inflammation;
	tris(dihydrogen	NSAID	hyperlipidemia
	phosphate)		
AXC 0216		neuropeptide Y	obesity; hypertension
		antagonist	occarry, hypertension
AXC 1829		neuropeptide Y	obesity; hypertension
		antagonist	3, 31
AXC 4047			diabetes
AXOKINE		biotechnology;	amyotrophic lateral
		~ *·	sclerosis; obesity; eye
		r -	disease
12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	•	*1 .
AY 31637	5-(2-		diabetes
	naphthalenylsulfonyl)		
	-2,4-thiazolidine-		
	dione		
AZM 090			obesity
AZM 119		lipase inhibitor	obesity;
	····	- 1	atherosclerosis
		Ì	ameroscierosis
AZM 131	<u>:</u>	lipase inhibitor	obesity
		T	
AZM 133			obesity;
	İ		gastrointestinal
			disorder
		· .	
AZM 134			besity; diabetes
	·		
AZM 140		amylase inhibitor	besity; diabetes

BAL ARI8	7-fluoro-2-(N-methyl N-carboxymethyl)sulfa moyl xanthone	aldose reductase inhibitor	diabetes; retinopathy
barnidipine; mepirodipine; YM 09730; YM 097305; YM 730; HYPOCA; OLDECA	[S-(R*,R*)]-1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylic acid methyl 1-(phenylmethyl)-3-pyrrolidinyl ester		hypertension; ischemia
BAY 102987		HMG CoA reductase inhibitor	hyperlipidemia
BAY 139952			hyperlipidemia
BAY 194798			atherosclerosis; hyperlipidemia
BAY 279955		glucagon antagonist	diabetes
BAY w 9533		HMG CoA reductase inhibitor	hyperlipidemia
BAY x 2678		HMG CoA reductase inhibitor; cholesterol synthesis inhibitor	hyperlipidemia
beauvericin	1,7,13-trioxa-4,10,16- triazacyclooctadecane cyclic peptide derivative	ACAT inhibitor;	bacterial infection; hyperlipidemia
belfosdil; SR 7037; BMY 21891	[2-(2-phenoxyethyl)- 1,3- propanediyl]bisphosp honic acid tetrabutyl ester	calcium antagonist	hypertension
benzazepril; CGS 148247; CIBACEN; LOTENSIN; BRIEM; ZINADRIL;	(ethoxycarbonyl)-3- phenylpropyl]amino]- 2,3,4,5-tetrahydro-2-	ACE inhibitor	hypertension

	T	· _ · _ · _ ·	
benazepril + hydrochlorothiazide; hydrochlorothiazide - benazepril; CIBADREX; LOTENSIN HCT		ACE inhibitor; diuretic	hypertension
benidipine; nakadipine; nacadipine; KW 3049; CONIEL	(R*,R*)-(+,-)-1,4- dihydro-2,6-dimethyl 4-(3-nitrophenyl)-3,5- pyridinedicarboxylic acid methyl 1- (phenylmethyl)-3- piperidinyl ester		hypertension; angina
RU 55100; ML 1129; MDL 201129; DORNER; PROCYLIN	2,3,3a,8b-tetrahydro- 2-hydroxy-1-(3- hydroxy-4-methyl-1- octen-6-ynyl)-1H- cyclopenta[b]benzofu ran-5-butanoic acid	prostanoid; platelet antiaggregant	peripheral vascular disease; thrombosis; ischemia; pulmonary hypertension; diabetes; neuropathy
beta3 adrenergic receptor agonists, Pfizer		beta3 adrenergic agonist; beta adrenergic agonist	obesity
KERLONE; BETOPTIC; KERLONG; GLAUTAXOL; BERTOCIL; OPTIPRES; BETASEL; BEOF NICOLICH; LOKREN	1-[4-[2- (cyclopropylmethoxy) ethyl]phenoxy]-3-[(1- methylethyl)amino]- 2-propanol	:	glaucoma; hypertension; angina
betaxolol + chlortalidone; chlortalidone + betaxolol; KERLEDEX		beta adrenergic antagonist; diuretic	hypertension

h	6. 3.5.50		
bevantolol; bevantolol hydrochloride; CL 775; NC 1400; VANTOL; CALVAN; RANESTOL	(+,-)-1-[(3,4- dimethoxyphenethyl) amino]-3-(m- tolyloxy)-2-propanol		hypertension
bexarotene; LGD 1069; LG 100069; LG 1069; LDG 1069; TARGRETIN	4-[1-(3,5,5,8,8- pentamethyl-5,6,7,8- tetrahydro-2- naphthenyl)-1-et henyl]-benzoic acid	retinoid; differentiation inducer; RXR agonist	cancer; diabetes; psoriasis; skin disease
biamine			obesity
BIBX 245			hyperlipidemia
bisoprolol; bisoprolol fumarate; EMD 33512; CL 297939; CONCOR; EMCOR; EMCOR; EMCORCOR; ISOTEN; SOPROL; DETENSIEL; MAINTATE; ISOBLOC; ZEBETA	l-[(1-methylethyl)amino]- 3-[4-[[2-(1-methylethoxy)ethoxy] methyl]phenoxy]-2- propanol	beta adrenergic antagonist	hypertension; heart failure
bisoprolol + hydrochlorothiazide; hydrochlorothiazide + bisoprolol; EMD 47378; ZIAC; CONCOR PLUS; EMCORECTIC; FONDRIL; MONOZIDE		beta adrenergic antagonist; diuretic	hypertension
		squalene synthetase inhibitor	nyperlipidemia

BMS 189921		T	
		ACE inhibitor; matrix metalloproteinase inhibitor; neutral endopeptidase inhibitor; proteinase inhibitor	failure
BMS 194449		beta adrenergic agonist; beta3 adrenergic agonist	obesity; diabetes
BMS 196085	N-[5-[(1R)-2-[[(1R)- 1-[4- (difluoromethoxy)phe nyl]-2- phenylethyl]amino]- 1-hydroxyethyl]-2- hydroxyphenyl]metha nesulfonamide	agonist; beta3 adrenergic agonist	obesity; diabetes
BMS 201038	Unspecified	microsomal transfer protein inhibitor	hyperlipidemia
BMS 201620		beta adrenergic agonist; beta3 adrenergic agonist	obesity; diabetes
BMS 210285			obesity
BMS 212122	i .	microsomal transfer protein inhibitor	hyperlipidemia
BNP 9010			hyperlipidemia
BOF 6721			hyperlipidemia
BOF 6766			hyperlipidemia
bopindolol; LT 31200; SANDONORM	(+,-)-1-[(1,1,- dimethylethyl)amino] -3-[(2-methy]-1H- indo-4-yl)oxy]]-2- propanol, benzoate	beta adrenergic antagonist	hypertension
bovine cerebral ganglioside; E 0704; CRONASSIAL	·	ganglioside	neuropathy; diabetes

BTS 78050 bunazosin; bunazosin l-(4-amino-6,7-hydrochloride; E 643; dimethoxy-2-quinazolinyl)-4-butyrylhexahydro-IH-1,4-dia zepine butabindide; UCL [S-(R*,R*)]-1-(2-Amino-1-oxobutyl)-N-butyl-2,3-dihydro-IH-indole-2-carboxamide C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues calcitonin generolated peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 2-ethoxy-1-[[2'-(IH-tetrazol-5-y)][1,1'-bipheny]-4-yl]methyl]-1H-benzimidazole-7-carboxylic acid 1-[[(cyclohexyloxy)carb] CTV 116; H 21291; [H-tetrazol-5-yl][1,1'-biphenyl]-4-benzimidazole-7-carboxylic acid 1-[[(cyclohexyloxy)carb]	DCT 4001.	T		
BTS 78050 bunazosin; bunazosin 1-(4-amino-6,7-hydrochloride; E 643; dimethoxy-2-quinazolinyl)-4-butyrylhexahydro-DETANTOL; butyrylhexahydro-IH-1,4-dia zepine adrenergic antagonist; alpha adrenergic antagonist; alpha adrenergic antagonist; alpha adrenergic antagonist; alpha adrenergic antagonist prostate hypertrophy Serine proteinase serine proteinase nihibitor serine proteinase nihibitor Serine proteinase nihibitor serine proteinase nihibitor DETANTOL R; Amino-1-oxobutyl)-N-butyl-2,3-dihydro-1H-indole-2-carboxamide peptide diabetes; kidney disease C-peptide analogues peptide diabetes; kidney disease migraine; diabetes migraine; diabetes C-peptide analogues peptide migraine; diabetes migraine; diabetes migraine; diabetes C-peptide analogues peptide migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes C-peptide analogues peptide migraine; diabetes mi	BST 4001;	1		diabetes; kidney
bunazosin; bunazosin 1-(4-amino-6,7-hydrochloride; E 643; dimethoxy-2-quinazolinyl)-4-butyrylhexahydroperatory 1H-1,4-dia zepine 2-quinazolinyl)-4-butylhexahydroperatory 1H-1,4-dia zepine 2-quinazolinyl)-1-lindole; UCL [S-(R*,R*)]-1-(2-Amino-1-oxobutyl)-N-butyl-2,3-dihydroperatory 1H-indole-2-carboxamide 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 1H-indole-2-carboxamide 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl)-N-butyl-2,3-dihydroperatory 2-quinazolinyl-2,3-dihydroperatoryl-2,3-dihydro	PYKIDOKIN	1 .		disease
bunazosin; bunazosin 1-(4-amino-6,7-hydrochloride; E 643; dimethoxy-2-quinazolinyl)-4-butyrylhexahydro-DETANTOL; butyrylhexahydro-IH-1,4-dia zepine Li-1,4-dia zep				
hydrochloride; E 643; dimethoxy-2- DE 707; E 1015; duinazolinyl)-4- butyrylhexahydro- DETANTOL R; ANDANTE butabindide; UCL 1397 C-peptide analogues Aliabetes; kidney disease migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes antagonist; imidazole paptide hypertension hypertension; heart failure; restenosis; kidney disease ATACAND; AMIAS; yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb	BTS 78050			obesity
hydrochloride; E 643; dimethoxy-2- DE 707; E 1015; duinazolinyl)-4- butyrylhexahydro- DETANTOL R; ANDANTE butabindide; UCL 1397 C-peptide analogues Aliabetes; kidney disease migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes antagonist; imidazole paptide hypertension hypertension; heart failure; restenosis; kidney disease ATACAND; AMIAS; yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb				
hydrochloride; E 643; dimethoxy-2- DE 070; E 1015; DETANTOL; DETANTOL R; ANDANTE butabindide; UCL 1397 C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues calcitonin generelated peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan; CV 11974 candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'-(1H-benzimidazole-7-carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)]1,1'-biphenyl]-4-Yl]methyl]-1H-benzimidazole-7-carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)]1,1'-biphenyl]-4-ATACAND; AMIAS; yl]methyl]-1-H-benzimidazole-7-carboxylic acid 1-[[(cyclohexyloxy)carb] benzimidazole-7-carboxylic acid 1-[[(cyclohexyloxy)carb] anatagonist; alpha1 adrenergic antagonist prostate hypertrophy pro	bunazosin; bunazosin	1-(4-amino-6,7-	alpha adrenergic	hypertension;
DE 070; E 1015; DETANTOL; DETANTOL R; ANDANTE butabindide; UCL 1397 C-peptide analogues C-peptide analogues C-peptide analogues C-peptide analogues calcitonin gene-related peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan; CV 11974 candesartan cilexetil; candesartan cilexetil; TCV 116; H 21291; BLOPRESS; VJ)[1,1'-biphenyl]-4-ATACAND; AMIAS; Wilmethyl]-1-H-benzimidazole-7-carboxylic acid 1- [[(cyclohexyloxy)carb] adrenergic antagonist prostate hypertrophy badrenergic antagonist prostate hypertrophy adrenergic antagonist prostate hypertrophy badrenergic antagonist prostate hypertrophy adrenergic antagonist prostate hypertrophy batring adrenergic antagonist prostate hypertrophy batring adrenergic antagonist prostate hypertrophy besity diabetes; kidney disease migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes failure; restension; heart failure; restenosis; kidney disease		dimethoxy-2-	antagonist; alpha1	
DETANTOL; DETANTOL R; ANDANTE butabindide; UCL 1397 Serine proteinase inhibitor		quinazolinyl)-4-		
ANDANTE butabindide; UCL 1397 [S-(R*,R*)]-1-(2- Amino-1-oxobutyl)- N-butyl-2,3-dihydro- 1H-indole- 2- carboxamide C-peptide analogues calcitonin gene- related peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan; CV 11974 candesartan cilexetil; Candesartan cilexetil; Candesartan cilexetil; Candesartan cilexetil; Candesartan cilexetil; CV 116; H 21291; BLOPRESS; ATACAND; AMIAS; VI]methyl]-1-H- benzimidazole-7- carboxylic acid Candesartan cilexetil; CV 116; H 21291; BLOPRESS; ATACAND; AMIAS; VI]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb] cardesartan cilexetil; CV 116; H 21291; CV 116;		butyrylhexahydro-		, and any
butabindide; UCL 1397 Serine proteinase inhibitor Serine proteinase inhibitor	DETANTOL R;	1H-1,4-dia zepine		
Amino-1-oxobutyl)- N-butyl-2,3-dihydro- 1H-indole- 2- carboxamide C-peptide analogues peptide peptide diabetes; kidney disease migraine; diabetes antagonist; imidazole peptide diabetes, kidney disease migraine; diabetes hypertension hypertension; heart failure; restenosis; kidney disease ATACAND; AMIAS; yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]	ANDANTE			
Amino-1-oxobutyl)- N-butyl-2,3-dihydro- 1H-indole- 2- carboxamide C-peptide analogues C-peptide analogues peptide peptide diabetes; kidney disease migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes angiotensin II antagonist; imidazole peptide diabetes, kidney disease migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes angiotensin II antagonist; imidazole peptide diabetes, kidney disease				
N-butyl-2,3-dihydro- 1H-indole- 2- carboxamide C-peptide analogues C-peptide analogues peptide calcitonin gene- related peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan;				obesity
C-peptide analogues C-peptide analogues peptide diabetes; kidney disease calcitonin gene- related peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 tetrazol-5-yl)[1,1'- bipheny]-4- yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- the tetrazol-5- yl)[1,1'-biphenyl]-4- yl]nethyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb] ATACAND; AMIAS; yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]	1397		inhibitor	
carboxamide C-peptide analogues peptide diabetes; kidney disease migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes migraine; diabetes peptide candesartan; CV 2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)[1,1'-bipheny]-4-yl]methyl]-1H-benzimidazole-7-carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'-thoxy-1-[[-1-[thoxy-1-[-[-1-[thoxy-1-[-[-1-[thoxy-1-[-[-1-[thoxy-1-[-1-[-1-[[thoxy-1-[[-1-[[[[[[1
C-peptide analogues calcitonin generelated peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan; II 11974 candesartan; II 11974 candesartan; CV 11974 candesartan; II 11974 candesartan; CV 11974 candesartan; II 11974				
calcitonin gene- related peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan; CV 2-ethoxy-1-[[2'-(1H- tetrazol-5-yl)[1,1'- bipheny]-4- yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- TCV 116; H 21291; (1H-tetrazol-5- yl)[1,1'-biphenyl]-4- ATACAND; AMIAS; yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb] migraine; diabetes migraine; diabetes hypertension hypertension; heart failure; restenosis; kidney disease		carboxamide		
calcitonin generelated peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)][1,1'-bipheny]-4-yl]methyl]-1H-benzimidazole-7-carboxylic acid 1-[[Cyclohexyloxy)carb] Calcitonin generelated peptide (CGRP) receptor migraine; diabetes migr	C-peptide analogues		peptide	diabetes: kidney
calcitonin generelated peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan; CV 11974 candesartan cilexetil; TCV 116; H 21291; BLOPRESS; BLOPRESS; JI] Int-biphenyl-4- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]] Example 1				
related peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 2-ethoxy-1-[[2'-(1H- tetrazol-5-yl)[1,1'- bipheny]-4- yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- TCV 116; H 21291; (1H-tetrazol-5- yl)[1,1'-biphenyl]-4- ATACAND; AMIAS; yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb] limitation; II hypertension; heart failure; restenosis; kidney disease				
related peptide (CGRP) receptor modulators, SKBeecham candesartan; CV 11974 candesartan; II 11074 candesartan;	calcitonin gene-			migraine: diahetes
modulators, SKBeecham candesartan; CV 11974 2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)[1,1'-tetrazol-5-yl)]-1H-tetrazol-7-carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'-tetrazol-5-yl)[1,1'-tetrazol-5-yl)[1,1'-tetrazol-5-yl)[1,1'-tetrazol-5-yl)[1,1'-tetrazol-5-yl)[1,1'-tetrazol-5-yl)[1,1'-tetrazol-5-yl)[1,1'-tetrazol-5-yl)[1,1'-tetrazol-7-carboxylic acid 1-[[(cyclohexyloxy)carb]	related peptide		• .	ar
SKBeecham candesartan; CV 11974 2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)][1,1'-bipheny]-4-yl]methyl]-1H-benzimidazole-7-carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'-angiotensin II antagonist imidazole; (1H-tetrazol-5-yl)[1,1'-biphenyl]-4-ATACAND; AMIAS; yl]methyl]-1-H-benzimidazole-7-carboxylic acid 1-[[(cyclohexyloxy)carb] KENZEN 2-ethoxy-1-[[2'-(1H-tetrazol-5-antagonist; imidazole imidaz	(CGRP) receptor	•		
candesartan; CV 11974 2-ethoxy-1-[[2'-(1H-tetrazol-5-yl)][1,1'-bipheny]-4-yl]methyl]-1H-benzimidazole-7-carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'-thetrazol-5-yl)][1,1'-biphenyl]-4-ATACAND; AMIAS; yl]methyl]-1-H-benzimidazole-7-carboxylic acid 1-[[(cyclohexyloxy)carb] KENZEN 2-ethoxy-1-[[2'-(1H-tetrazol-5-thetrazol-5-yl)][1,1'-biphenyl]-4-thetrazol-5-yl)[1,1'-biphenyl]-4-thetrazol-5-yl)[1,1'-biphenyl]-4-thetrazol-5-yl][1,1'-biphenyl]-4-t	modulators,			
tetrazol-5-yl)[1,1'- bipheny]-4- yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; TCV 116; H 21291; BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]	SKBeecham		ļ	
tetrazol-5-yl)[1,1'- bipheny]-4- yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; TCV 116; H 21291; BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]				
tetrazol-5-yl)[1,1'- bipheny]-4- yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; TCV 116; H 21291; BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb] antagonist; imidazole hypertension; heart failure; restenosis; kidney disease	candesartan; CV	2-ethoxy-1-[[2'-(1H-	angiotensin II	hypertension
bipheny]-4- yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- TCV 116; H 21291; (1H-tetrazol-5- BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]	11974	tetrazol-5-yl)[1,1'-	antagonist; imidazole	3.
yl]methyl]-1H- benzimidazole-7- carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- TCV 116; H 21291; (1H-tetrazol-5- BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]			0 .,	
benzimidazole-7- carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- TCV 116; H 21291; (1H-tetrazol-5- BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]				
carboxylic acid candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- TCV 116; H 21291; (1H-tetrazol-5- BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS; yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb]				
candesartan cilexetil; (+,-)-2-ethoxy-1-[[2'- TCV 116; H 21291; (1H-tetrazol-5- BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb] hypertension; heart failure; restenosis; kidney disease		carboxylic acid		
TCV 116; H 21291; (1H-tetrazol-5- BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- KENZEN benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb	candesartan cilexetil;		angiotensin II	hypertension: heart
BLOPRESS; yl)[1,1'-biphenyl]-4- ATACAND; AMIAS;yl]methyl]-1-H- KENZEN benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb				
ATACAND; AMIAS;yl]methyl]-1-H- KENZEN benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb		1	_	
KENZEN benzimidazole-7- carboxylic acid 1- [[(cyclohexyloxy)carb				
carboxylic acid 1- [[(cyclohexyloxy)carb				
[[(cyclohexyloxy)carb	1			
onyl]oxy]ethyl ester				

candoxatril; UK	4 5551 52 562 2	T	
79300	4-[[1-[3-[(2,3-dihydro-1H-inden-5-yl)oxy]-2-[(2-methoxyethoxy)methyl]-3-oxopropyl]cyclopentyl]carbonyl]amino]-cyclohexanecarboxylic acid		hypertension; heart failure
capsaicin; ZOSTRIX ZOTRIX HP; THERAGEN; THERAGEN HP; CAPSIDOL; LION PLASTER	(E)-N-[(4-hydroxy-3- methoxyphenyl)meth yl]-8-methyl-6- nonenamide	analgesic	pain; neuropathy; diabetes
captopril; SQ 14225; ACENORM; ACEPRIL; ANTIPRESS; CAPLOLANE; CAPOTEN; CAPOZIDE;	l-(3-mercapto-2- methyl-1-oxopropyl)- L-proline	ACE inhibitor	hypertension; kidney disease; heart failure; diabetes
CAPTEA; CAPTORIL; LOPIRIN; TENSOBON			
cardiovascular disease therapy, Cytokinetics			hypertension; heart failure
43326; ARTEOPTIC; CARTEOL;	5-[3-[(1,1- dimethylethyl)amino] -2-hydroxypropoxy]- 3,4- dihydroquinolinone	beta adrenergic antagonist; beta adrenergic antagonist	glaucoma; hypertension

carvedilol; karvedilol BM 14190; DQ 2466; KREDEX; COREG; DILATREND; DIMITONE; ARTIST; EUCARDIC; QUERTO; COROPRES; DILBLOC	yloxy)-3-[[2-(2-	beta adrenergic antagonist	hypertension; angina; heart failure
ST 1396; REV 5320A; SELECTOL; CELECTOL	-2- hydroxypropoxy]pher yl]-N,N-diethylurea	antagonist; vasodilator	hypertension; nephritis
LIPOSTEROL; CERVASTA;	[S-[R*,S*-(E)]]-7-[4- (4-fluorophenyl)-5- (methoxymethyl)-2,6- bis (1-methylethyl)-3- pyridinyl]-3,5- dihydroxy-6- heptenoic acid	HMG CoA reductase inhibitor	hyperlipidemia
CGP 26214	aoptonoio aoid		hyperlipidemia; atherosclerosis
60536	[alphaS- (alphaR*,gammaR*,deltaR*,zetaR*)]-delta- amino-N-(3-amino- 2,2-dimethyl-3- oxopropyl)-gamma- hydroxy-4-methoxy- 3-(3- methoxypropoxy)- alpha,zeta-bis(1- methylethyl)benzeneo ctanamide	renin inhibitor	hypertension
CHOLESS		immunostimulant	hyperlipidemia

CI 996	2-propyl-1-[[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]-4-[2-(trifluoroacetyl)-1H-pyrrol-1-yl]-1H-imidazole-5-carboxylic acid	angiotensin II antagonist	hypertension
CI 999	[[2,6-bis(1-methylethyl)phenoxy sulfonyl]carbamic acid 2,6-bis(1-methylethyl)phenyl ester sodium salt	ACAT inhibitor	hyperlipidemia
cicletanine; cycletanide; BN 1270; RU 270; WIN 90000; TENSTATEN; JUSTAR	3-(4-chlorophenyl)- 1,3-dihydro-6- methylfuro[3,4- c]pyridin-7-ol	diuretic	hypertension
cilazapril; Ro 312848 Ro 312848 006; INHIBACE; VASCACE; DYNORM	;(1S,9S)-9-[[(1S)-1-ethoxycarbonyl-3-phenylpropyl]amino] octahydro-10-oxo-6H-pyridazino[1,2-a][1,2]diazepine-1-carboxylic acid	ACE inhibitor	hypertension
cilnidipine; cinaldipine; FRC 8653; SISCARD; CINALONG; ATELEC	(E)-(+,-)-1,4-dihydro- 2,6-dimethyl-4-(3- nitrophenyl)-3,5- pyridinedicarboxylic acid 2-methoxyethyl 3-phenyl-2-propenyl ester	calcium antagonist	hypertension
35833; LIPANOR; HYPERLIPEN;	2-(p-(2,2- dichlorocyclopropyl)p henoxy)-2- methylpropionic acid	fibrate	hyperlipidemia
CK 3363; CK 3368		bile acid sequestrant	hyperlipidemia

CKD 705			hypertension
CL 314698	(R*,R*)-5-[2-[[2-(3-chlorophenyl)-2-hydroxyethyl]amino] propyl]-1,3-benzodioxole-2,2-dicarboxylic acid dimethyl ester	beta adrenergic agonist; beta3 adrenergic agonist	diabetes; obesity
CMDM	meso-2,6- bis(carboxymethyl)- 4,4- dimethylmorpholiniu m bromide	carnitine acetyltransferase inhibitor	diabetes
CMI 477	(1S-exo)-2-(6-chloro- 3-pyridinyl)-7- azabicyclo[2.2.1]hept ane	nicotinic agonist;	obesity; depression; Alzheimer disease; nicotine withdrawal
colesevelam hydrochloride; GT 31-104HB; GT 31- 104; CholestaGel	N,N,N-trimethyl-6- (2-propenylamino)-1- hexanaminium chloride polymer with (chloromethyl) oxirane, 2-propen-1- amine and N-2- propenyl-1- decanamine hydrochloride	bile acid sequestrant	hyperlipidemia
corticotrophin releasing factor (CRF) agonists, Neurogen	·		obesity
CP 105191	(S)-2-(hexylthio)-N- [6-(methylthio)-5- quinolinyl]decanamid e	ACAT inhibitor	hyperlipidemia
CP 113818	(S)-(2)-(hexylthio)-N- [6-methyl-2,4- bis(methylthio)-3- pyridinyl]decanamide	ACAT inhibitor	hyperlipidemia

CP 71362	[2R-(2R*,4S*,5S*)]-N-[N2-[6-cyclohexyl-5-[[N-[N-[(1,1-dimethylethoxy)carbonyl]-L-phenylalanyl]-L-histidyl]amino]-4-hydroxy-2-(2-methylpropyl)-1-		hypertension
CD 20020	oxohexyl]-L-lysyl]-L- phenylalanine		
CP 80629		beta3 adrenergic agonist; beta adrenergic agonist	diabetes
CP 83101	[R*,S*-(E)]-(+,-)-3,5- dihydroxy-9,9- diphenyl-6,8- nonadienoic acid methyl ester	HMG CoA reductase inhibitor	hyperlipidemia
CP 95253	·	peptide	diabetes
CR 2991		alpha adrenergic antagonist; alpha1 adrenergic antagonist	hypertension
CV 11194; EP 425921A		angiotensin II antagonist; imidazole	hypertension
cyclazosin	dimethoxy-2-	alpha adrenergic antagonist; alpha l adrenergic antagonist	hypertension
cyclothiazomycin		renin inhibitor; antibiotic	hypertension

delapril; alindapril; CV 3317; REV 6000A; ADECUT; CUPRESSIN; KEDAPRIL; DELAKET	(S)-N-(2,3-dihydro- 1H-inden-2-yl)-N-[N- [1-(ethoxycarbonyl)- 3-phenylpropyl]-L- alanyl]glycine	ACE inhibitor	hypertension
delapril + indapamide; indapamide + delapril; CHF 1513; DELAPRIDE		ACE inhibitor; diuretic	hypertension
denileukin diftitox; interleukin-2 diphtheria toxin chimeric protein; interleukin-2 fusion protein; DAB 389-IL- 2; LY 335348; DAB389IL2; ONTAK	1-388-toxin (Corneybacterium diphtheriae strain C7), N-L-methionyl- 387-L-histidine-388- L-alanine-, (388.fwdarw.2')- protein with 2-133- interleukin 2 (human clone pTIL2-21a)		diabetes; HIV infection; rheumatoid arthritis; psoriasis; cancer
dexfenfluramine; dexfenfluramine hydrochloride; S 5614; IP 001; ISOMERIDE; ADIFAX; ARDIX; ISOLIPAN; SIRAN; OBESINE; FLURIL; DISPONDAL; REDUX	(S)-N-ethyl-alfa-		obesity; depression; nicotine withdrawal
	4-(3,5-dimethyl-1H- pyrazol-1-yl)-2,5- dihydro-1H- pyridazino[4,5- b]indol-1-one hydrazone monohydrochloride		hypertension
diabetes therapy, Allergan/Parke Davis		retinoid	diabetes

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diabetes therapy, Cel		antioxidant	diabetes
Therapeutics/City of			
Hope National	1		
Medical Center			
diabetes therapy,			diabetes
Cornell Research] .		
Foundation			
diabetes therapy,		transcription activator	diabetes
DeveloGen		-	
diabetes therapy, Dr			diabetes; obesity;
Reddy's Research			hyperlipidemia
Foundation/Novo			7,
Nordisk			
diabetes therapy,			diabetes;
HNF-4 based,			cardiovascular disease
Ligand/Lilly]	
diabetes therapy,	(SP-5-21)-oxobis(1-	insulin mimetic	diabetes
Kyoto University	pyrrolidinecarbodithi oato-S,S')vanadium	·	
diabetes therapy,	Outo-5,5)variadium		diabetes
Lipha/Ono		,	diabetes
		· 	
diabetes therapy,			diabetes
Metabolex			diabetes
diabetes therapy,			diabetes
Metabolex/Parke Davis			•
diabetes therapy,			diabetes
Novo		İ	
Nordisk/ACADIA			
diabetes therapy,			diabetes
Novo Nordisk/Takeda			
diabetes therapy,			liabetes
Novo Nordisk/Trega			
Biosciences			
diabetes therapy, OSI			liabetes
10,		r	

diabetes therapy,	7	T	
madeles inerapy,		insulin sensitizer	diabetes
Telik/Sanwa Kagaku			
	<u> </u>		
diabetes therapy, Vita			diabetes
Invest			
		•	
DiavaX; IDDM-		biotechnology	diabetes
AnergiX		,	0.000
dicentrine; d-	(S)-6,7,7a,8-	alpha adrenergic	hypertension
dicentrine; (+)-	tetrahydro-10,11-	antagonist; alpha1	hypertension
dicentrine; eximine;	dimethoxy-7-methyl-		
O,N-	STI banasial 12	adrenergic antagonist	
•	5H-benzo[g]-1,3-		
dimethyllitseferine	benzodioxolo[6,5,4-		
1	de]quinoline		
digitoxigenin-PC		cardiac glycoside	heart failure;
			hypertension
			"
diltiazem analogue,		calcium antagonist	hypertension
Tanabe; 1058	ŕ		, personale in
diltiazem malate +		calcium antagonist;	hypertension
enalapril; enalapril +		ACE inhibitor	itypertension
diltiazem malate;		ACE IIIIIOROI	!
TECZEM			
TECELIVI			
ditekiren; U 71038	[1S-		
	L '	renin inhibitor	hypertension
	[1R*,2R*,4R*(1R*,2		
	R*)]]-1-[(1,1-		
	dimethylethoxy)carbo		
	nyl]-L-prolyl-L-		
	phenylalanyl-N-[2-		
	hydroxy-5-methyl-1-		
	(2-methylpropyl)-4-		
	[[[2-methyl-1-[[(2-	•	
	pyridinylmrthyl)amin		
	o]carbonyl]butyl]ami		
	no]carbonyl]hexyl]-		
	Nalfa-methyl-L-		
	nistidinamide		
dopamine D1/D2			obesity; diabetes
agonists, Ergo		dopamine D1 agonist;	
Science		dopamine D2 agonist	

doxazosin; UK	1 (4 - 1 67	T	
33274; UK 3327427; CARDURA; CARDENALIN; SUPRESSIN; CARDURAN; DIBLOCIN; DOXABEN; NORMOTHEN; DEDRALEN; ALFADIL	1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-[(2,3-dihydro-1,4-benzodioxin-2-yl)carbonyl]piperizine		benign prostate hypertrophy; hypertension
DRF 2725		insulin sensitizer	diabetes; hyperlipidemia
drug delivery system, alliinase + alliin; alliinase + alliin delivery system		biotechnology	hyperlipidemia
drug delivery system, BEODAS insulin; insulin BEODAS		hormone	diabetes
drug delivery system, COER-24 oral verapamil; verapamil COER-24; OROS verapamil; COER-24 verapamil; COVERA-HS; CHRONOVERA; CRONOVERA		calcium antagonist	hypertension; angina
drug delivery system, controlled release antidiabetic; antidiabetic, GEOMATRIX			diabetes
drug delivery system, controlled release diltiazem; diltiazem controlled release; FIAZAC; VIAZEM	c	alcium antagonist	hypertension; angina

drug delivery system,		10	
controlled release		sulfonylurea	diabetes
GEOMATRIX			
glibenclamide;			
glibenclamide			
GEOMATRIX			
drug delivery system,		sulfonylurea	diabetes
controlled release		sunonyiurea	ulabeles
glibenclamide;			
glibenclamide			
controlled release;			
Glynase PresTab			
drug delivery system,			
dopamine; dopamine			obesity; Parkinson
delivery system; NMI			disease
8739; DOPREXIN			
6739, DUFKEAIN			
drug delivery system,		sulfonylurea	diabetes
GEOMATRIX			diabotos
controlled release			
glipizide; glipizide			المناه المستحد المالة
GEOMATRIX			· .
drug delivery system,	i c	alcium antagonist	hypertension; angina
GEOMATRIX		and and and	in portonsion, angma
controlled release			
nifedipine; nifedipine			
GEOMATRIX			
drug delivery system,		alcium antagonist	
GEOMATRIX	۲	aicium amagomsi	hypertension
controlled release			
verapamil; verapamil			
GEOMATRIX			ļ
drug delivery system,	sı	ulfonylurea	diabetes
GITS glipizide;			
glipizide GITS;			
GLUCOTROL XL;			
GLUCOTROL GITS			

drug delivery system, insulin secreting implant; insulin secreting implant; EndoCRIB		hormone	diabetes
drug delivery system, insulin secreting implant; insulin secreting implant	·	hormone	diabetes
drug delivery system, insulin subcutaneous implant; insulin subcutaneous implant		hormone	diabetes
drug delivery system, insulin-producing beta cells		hormone	diabetes
drug delivery system, liposome oleoyl- estrone; oleoyl- estrone liposome			obesity
drug delivery system, MEDUSA insulin; insulin MEDUSA; BASULIN		hormone; biotechnology	diabetes
drug delivery system, MICROPUMP oral controlled release atenolol; atenolol MICROPUMP; ATENAX		beta adrenergic antagonist	hypertension
drug delivery system, oral copolymer insulin; insulin oral		hormone	diabetes
drug delivery system, oral glucagon-like peptide-1	· · · · · · · · · · · · · · · · · · ·	biotechnology; peptide	diabetes

drug delivery system, oral insulin; insulin oral delivery system		hormone	diabetes
drug delivery system, oral insulin; insulin oral; ORALIN; ORALGEN		biotechnology; hormone	diabetes
drug delivery system, oral nanosphere insulin; insulin oral	1	hormone	diabetes
drug delivery system, OROS oral controlled release isradipine; isradipine OROS; DynaCirc CR		calcium channel blocker	hypertension
drug delivery system, OROS prazosin; prazosin OROS; CP 122991; MINIPRESS XL; ALPRESS LP		alpha adrenergic antagonist; alpha1 adrenergic antagonist	hypertension
drug delivery system, OSAT nifedipine; nifedipine sustained release		calcium antagonist	hypertension; angina
drug delivery system, phospholipase A2; phospholipase A2 delivery system; drug delivery system, PLA2		enzyme	hyperlipidemia
drug delivery system, PROTEIMER insulin; insulin, PROTEIMER; PROTEIMER insulin		hormone	diabetes
drug delivery system, SODAS captopril; captopril SODAS			heart failure; hypertension

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drug delivery system,		calcium antagonist	hypertension
sustained release			
diltiazem; diltiazem		1	
sustained release;			
DILACOR XR	İ		
drug delivery system,		calcium antagonist	hypertension
sustained release			
diltiazem; diltiazem			
sustained release;			
DILTELAN;			
CARDIZEM CD;	İ		
HERBESSER R;			
DILZEM OD;			
TIAZEM SR			
drug delivery system,		calcium antagonist	hypertension
sustained release			
diltiazem malate;			
diltiazem malate			
sustained release		ĺ	
ļ 			
drug delivery system,			hyperlipidemia
sustained release			
niacin; niacin			
sustained release; NIASPAN			
INI A SPANI			
4 22 4			
drug delivery system,	-	calcium antagonist	angina; hypertension
drug delivery system, sustained release		calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine	-	calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS		calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine;		calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL;	-	calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR;	-	calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE;		calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE; NIFELAN; ADALAT		calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE;		calcium antagonist	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE; NIFELAN; ADALAT OROS	-		
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE; NIFELAN; ADALAT OROS		alpha adrenergic	angina; hypertension
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE; NIFELAN; ADALAT OROS drug delivery system, transdermal			
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE; NIFELAN; ADALAT OROS drug delivery system, transdermal clonidine; clonidine		alpha adrenergic	
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE; NIFELAN; ADALAT OROS drug delivery system, transdermal clonidine; clonidine transdermal; M		alpha adrenergic	
drug delivery system, sustained release nifedipine; nifedipine once daily; INDAS nifedipine; NIFENSAR XL; ADALAT SR; UNIDIPINE; NIFELAN; ADALAT OROS drug delivery system, transdermal clonidine; clonidine		alpha adrenergic	

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drug delivery system, transdermal insulin; insulin transdermal		hormone	diabetes
drug delivery system, TRANSFERSOMES transdermal insulin; TRANSFERSULIN		biotechnology	diabetes
drug delivery system, Zot oral insulin; insulin oral		hormone	diabetes
drug discovery, Trega Biosciences; drug discovery; Chugai		NSAID	inflammation; diabetes; cardiovascular disease; neurological; cancer; infectious disease
DY 9708	[1R-[1 alpha,2(3S*,4R*),6al pha]]-3,4-dihydro-3- hydroxy-2,2-dimethy l-4-[(5-oxo-3,4- diazabicyclo[4.1.0]he pt-2-en-2-yl)oxy]-2H- 1-benzopyran-6- carbonitrile		hypertension; angina
	methoxyphenyl)meth y]amino]-1-(4- hydroxy-1-piperid inyl)-6- phthalazinecarbonitril e monohydrochloride	dopamine D1 agonist; phosphodiesterase inhibitor; phosphodiesterase V inhibitor	pulmonary hypertension; sexual dysfunction
selefodipine; NZ 105; LANDEL	5-(5,5-dimethyl- 1,3,2- dioxaphosphorinan-2- yl)-1,4-dihydro-2,6- dim ethyl-4-(3- nitrophenyl)-3- pyridine-carboxylic acid, 2- [phenyl(phenylmethyl))amino] ethyl ester, P- oxide		hypertension; angina; cerebrovascular disease

emakalim; EMD 56431	(3S-trans)-3,4- dihydro-3-hydroxy- 2,2-dimethyl-4-(2- oxo-1(2H)-pyridinyl)- 2H-1-benzopyran-6- carbonitrile	potassium channel activator; bronchodilator	hypertension; heart failure; asthma; peripheral vascular disease
EMD 61650	2-butyl-3,5-dihydro-5-(phenylmethyl)-3- [[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]-4H-imidazo[4,5-c]pyridin-4-one		hypertension
EMD 66684	2-butyl-4,5-dihydro- 4-oxo-3[[2'-(lH- tetrazol-5-yl)-4- biphenylyl]methyl]- 3H-imidazo[4,5- C]pyridine-5-(N,N- dimethylacetamide)		hypertension
EMD 94246		endothelin antagonist	hypertension
enalapril; MK 421; INNOVACE; COVERTEN; ENAPREN; RENITEN; VASOTEC; VASERETIC; AMPRACE; RECA; GLIOTEN; HIPOARTE	(S)-1-[N-[1- (ethoxycarbonyl)-3- phenylpropyl]-L- alanyl]-L-proline	ACE inhibitor	hypertension
endothelin antagonists, Novartis		endothelin antagonist	hypertension

englitazone; englitazone sodium; CP 68722; CP 72466; CP 72467; CP 724672	(-)-5-[[(2R)-2-benzyl- 6-chromanyl]methyl]- 2,4-thiazolidinedione		diabetes; hyperlipidemia
epalrestat; ONO 2235; KINEDAK	(Z,E)-5-(2-methyl-3- phenyl-2- propenylidene)-4- oxo-2-thioxo-3- thiazolidineacetic acid	aldose reductase inhibitor	neuropathy; kidney disease; eye disease; diabetes
	(5Z,9alfa,11alfa,13E, 15S)-6,9-epoxy- 11,15- dihydroxyprosta- 5,13-dien-1-oic acid	platelet antiaggregant; vasodilator; prostanoid	pulmonary hypertension; thrombosis
108566 J; TEVETEN	[(4- carboxyphenyl)methy		hypertension; kidney disease; heart failure
ER 3295		ACE inhibitor; neutral endopeptidase inhibitor	hypertension; heart failure
erythritol; NIK 242	1,2,3,4-butanetetrol		hypertension

ES 1005	[1S- [1R*(R*),2R*,4[R*(R*)]]]-N-[4-[[1-[[(5- amino-6- hydroxyhexyl)amino] carbonyl]-3- methylbutyl]amino]- 2-hydroxy-1-(2- methylpropyl)-4- oxobutyl]-alfa-[[3-(1- naphthalenyl)-2-(1- naphthalenylmethyl)- 1-oxopropyl]amino]- 1H-imidazole-4- propanamide dihydrochloride		hypertension
ES 8891	5-cyclohexyl-2,4,5- trideoxy-N-hexyl-4- [[N-[3-(1- naphthalenyl)-N-(4- morpholinylacetyl)-L- alanyl]-3-(4- thiazolyl)-L- alanyl]amino]-L- threo-pentonamide	renin inhibitor	hypertension
esatenolol; atenolol, (S)-; (S)-atenolol; (-)- atenolol	(S)-4-[2-hydroxy-3-	1	hypertension
esmolol; ASL 8052; ASL 8123; BREVIBLOC	4-[2-hydroxy-3-[(1-methylethyl)amino]pr opoxy]benzenepropan oic acid methyl ester	beta adrenergic antagonist	hypertension; arrhythmia
ethyl icosapentate; EPA-E; MND 21; EPADEL	5,8,11,14,17- eicosapentaenoate	platelet antiaggregant	thrombosis; hyperlipidemia
exendin 4; exendin-4; AC 2993		peptide	diabetes
exendin agonists, Amylin		peptide	diabetes

exendin agonists, Amylin			diabetes
EXP 3174; E 3174	2-butyl-4-chloro-1- [[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]-1H- imidazole-5- carboxylic acid	angiotensin II antagonist	hypertension
F 1394	N-[(2,2,5,5- tetramethyl-1,3- dioxan-4- yl)carbonyl]-beta- alanine, 2-[[[2,2- dimethylpropyl)nonyl amino]carbonyl]amin ocyclohexyl ester	ACAT inhibitor	atherosclerosis; hyperlipidemia
fagopyritols			diabetes
fagopyritols, Cornell Research Foundation			diabetes
fatty acids, microalgal, Martek			hyperlipidemia; Parkinson disease; Alzheimer disease; eye disease
FCP 3P1			atherosclerosis; hyperlipidemia
VASOPINE;	1 -	calcium antagonist; vasodilator; diuretic	hypertension; angina; heart failure; atherosclerosis
felodipine + enalapril; enalapril + felodipine; LEXXEL		calcium antagonist; ACE inhibitor	hypertension

felodipine +	 	calcium antagonist;	h
metoprolol;		beta adrenergic	hypertension; angina
metoproloi +		antagonist	
felodipine;		antagonist	
LOGIMAX			
LOGINIAX			
felodipine + ramipril;		calcium antagonist;	himortonaian
ramipril + felodipine;		ACE inhibitor	hypertension
HOE 9869;		ACE HILLOROI	
UNIMAX; TAZKO	,		
fenofibrate;	2-[4-(4-	fibrate	hy m audini dani i
fenofibrato;	chlorobenzoyl)pheno	norate	hyperlipidemia
procetofene; LF 178;	vvl_2_		
LIPANTHYL;	methylpropanoic acid		
LIPANTIL; LIPIDIL;	1 methylothyl octor		
LIPSIN;	11-incuryicinyi ester		
NORMALIP;			
BISTEROL;			
NORMOLIP;			· ·
PROMERAL;		i ·	
LIPCOR; TRICOR			
LII COR, IRICOR			
fenoldopam;	6 -14 - 2 2 4 5		
	6-chloro-2,3,4,5-	dopamine agonist;	hypertension;
fenoldopam mesylate; SKF 82526; SKF		dopamine D1 agonist;	
		vasodilator; diuretic	disease; heart failure
CORLOPAM	benzazepine-7,8-diol	1 1	•
CORLOPAM		4 N.A	
fidarestat; SNK 860;	(2S-cis)-6-fluoro-2,3-	aldona radvatana	diabetes
1		inhibitor	diadetes
	dioxospiro[4H-1-	шиполог	
	benzopyran-4,4'-		
·	imidazolidine]-2-		
	carboxamide		
	carooxamide		
fluasterone		immunosuppressant	cancer; diabetes;
			systemic lupus
			erythematosus
fluvastatin;	[R*,S*-(E)]-(+,-)-7-	HMG CoA reductase	hymarlinidamia
-	· · · · · · · · · · · · · · · · · · ·	inhibitor	myhettihidewig
,	1-(1-methylethyl)-	iiiiiOItOI	
	lH-indol-2-yl]-3,5-		,
	dihydroxy-6-		
FRACTAL			
	neptenoic acid		

fosinopril; fosinopril sodium; fosenopril; SQ 28555; SQ 27519 prodrug; MONOPRIL; DYNACIL; FUSINORM; FOSITENS; TENSO STOP; FOSITEN; STARIL; FOZITEC	eta]-4-cyclohexyl-1-		hypertension
fosinopril + hydrochlorothiazide; hydrochlorothiazide + fosinopril; TENSOZIDE; MONOPRIL-HCT; FOSICOMP		ACE inhibitor; diuretic	hypertension; heart failure
FPL 69931			obesity
fructose 1,6- bisphosphatase inhibitors, Ontogen			diabetes
	1,4-dihydro-2,6-dimethyl-4-(2-nitrophenyl)-3,5-pyridinedicarboxylic acid methyl (tetrahydro-2-furanyl)methyl ester	calcium antagonist	hypertension; angina; reperfusion injury
galanin modulators, Synaptic			obesity; diabetes; cognitive defect; pain
galanin receptor modulators, Pharmacopeia			obesity
galanin1 antagonists, Neurogen			obesity; pain; cognitive defect

gallopamil; D 600; PROCORUM; CORAPAMIL; ALGOCOR	5-[(3,4- dimethoxyphenethyl) methylamino]-2- isopropyl-2-(3,4,5- trimethoxyphenyl)val eronitrile	calcium antagonist	hypertension; angina; arrhythmia
gemfibrozil; CI 719; CS 719; LOPID; ZILOP; IPOLIPID; MARISTON; DELIPID; SCANTIPID	5-(2,5- dimethylphenoxy)- 2,2- dimethylpentanoic acid	fibrate	hyperlipidemia
gene discovery, cardiovascular disease, GenSet			hypertension
gene discovery, cardiovascular disorders, AlphaGene			heart failure; hypertension; stroke
gene discovery, connective tissue disorders		- max	cancer; diabetes; obesity; autoimmune disease
gene discovery, diabetes	4.		diabetes
gene discovery, diabetes, BioStratum			diabetes; kidney disease
gene discovery, diabetes, Glaxo Wellcome/Axys			diabetes
gene discovery, diabetes, LifeSpan			diabetes
gene discovery, diabetes, Lilly			diabetes
gene discovery, diabetes, Millennium/Roche			diabetes

1.			· · · · · · · · · · · · · · · · · · ·
gene discovery,	1		diabetes
insulin signalling			
pathway			
gene discovery,			diabetes
metabolic disease,			
deCODE genetics			
gene discovery,	 		obesity; diabetes;
metabolic disorders,			osteoporosis
AlphaGene			ostcoporosis
gene discovery,			diabetes
noninsulin dependent	ļ		diaoctes
diabetes (NIDDM)			
		ľ	0
gene discovery,	<u> </u>		obesity
obesity			Obesity
gene discovery,		_	obesity; diabetes
obesity and diabetes,			obesity, diabetes
CuraGen			
gene discovery,			obesity
obesity, Amplicon			obesity
, and a second			
gene discovery,			obesity
obesity, Axys			and the terror
gene discovery,			obesity
obesity, Exelixis			obesity
gene discovery,			
obesity,			obesity
Millennium/Roche			
willeminmin Koche			
gene discovery,			
obesity, Myriad; gene			obesity
discovery, obesity,			
Bayer			
gene discovery, type			
	ı		diabetes
II diabetes, Amplicon			
gene therapy,			
adrenomedullin; gene		gene therapy;	hypertension
therapy, hypertension		biotechnology	
uiciapy, hypertension			

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gene therapy, antisense, AT1; antisense oligonucleotide, AT1 antisense oligonucleotide, hypertension	biotechnology; mRNA translation inhibitor; antisense; oligonucleotide; gene therapy	hypertension
gene therapy, cytokines, Stanford University; gene therapy, autoimmune disease	biotechnology; gene therapy; cytokine; immunosuppressant	autoimmune disease; rheumatoid arthritis; diabetes; multiple sclerosis
gene therapy, diabetes	gene therapy; biotechnology	diabetes
gene therapy, diabetes, GenEra		diabetes
gene therapy, diabetes, University of California at San Francisco	biotechnology; gene therapy	diabetes
gene therapy, insulin	biotechnology; gene therapy; hormone	diabetes
gene therapy, insulinotropin	gene therapy; biotechnology	diabetes
gene therapy, LDL receptor; gene therapy, hyperlipidemia	 biotechnology; gene therapy	hyperlipidemia
gene therapy, LDL receptor; gene therapy, hypercholesterolemia	biotechnology; gene therapy	hyperlipidemia
gene therapy, LDL receptor; gene therapy, hypercholesterolemia	biotechnology; gene therapy	hyperlipidemia

GI 248573		cholecystokinin A agonist	obesity; cholestasis
glimepiride; HOE 490; AMARYL	trans-3-ethyl-2,5-dihydro-4-methyl-N-[2-[4-[[[[(4-methylcyclohexyl)amino]sulfonyl]phenyl]ethyl]-2-oxo-1H-pyrrole-1-carboxamide	sulfonylurea	diabetes
GLP1 agonists, Neurogen			obesity; diabetes
glucagon; glucagon G; GlucaGen	His-Ser-Gln-Gly-Thr-Phe-Thr-Ser-Asp- Tyr-Ser-Lys-Tyr-Leu-Asp-Ser-Arg-Arg- Ala-Gln-Asp-Phe- Val-Gln-Trp-Leu- Met-Asn-Thr	hormone	diabetes
glucagon hydrochloride; GLUCAGON	1	biotechnology; hormone	diabetes
glucagon receptor inhibitors		glucagon antagonist	diabetes
glucagon-like peptide; GLP-1	** . ** . **	peptide	diabetes
glucagon-like peptide-1 mimetic			diabetes
glucagon-like peptide1; GLP 1		piotechnology; insulin secretagogue; peptide	diabetes
glucocorticoid receptor antagonists, Karo Bio			diabetes

glutamic acid decarboxylase, Genzyme; type 1 diabetes therapy, Genzyme		biotechnology; enzyme	diabetes
glycopril	N-[(2S)-3- (acetylthio)-2-(1,3- benzodioxol-5- ylmethyl)-1- oxopropyl]glycine phenylmethyl ester	ACE inhibitor; enkephalinase inhibitor	hypertension
GM 1306		growth factor modulator	diabetes; retinopathy; cancer
GR 328713		microsomal transfer protein inhibitor	hyperlipidemia
GW 1929	N-(2-benzoylphenyl)- O-[2-(methyl-2- pyridinylamino)ethyl] -L-tyrosine		diabetes
GW 9820		PPAR agonist; fibrate	diabetes
GYKI 46544	Unspecified	calcium antagonist	hypertension
gypsetin	(5aalfa,7aalfa,8abeta, 13abeta,15aalfa,16aal fa)-5a,13a-bis(1,1-dimethyl-2-propenyl)-5a,8,8a,13,13a,15a,16,16a-octahydro-8a,16a-dihydroxypyrazino[1",2":1,5;4",5":1',5']dipyrrolo[2,3-b:2',3'-b']diindole-7,15(5H,7aH)-dione		hyperlipidemia
HL 004; TS 962	N-(2,6- diisopropylphenyl)-2- (tetradecylthio)aceta mide		atherosclerosis; hyperlipidemia

HOE 1423		biotechnology; insulin analogue	diabetes
HSR 175	R-(-)-5-[2[2-(5-fluoro-2-methoxyphenoxy)eth ylamino]propyl]-2-meth oxybenzenesulfonamide		hypertension; urinary incontinence
hyperlipidemia therapy, City of Hope National Medical Center			hyperlipidemia
hypoglycemic 2- oxiranecarboxylate derivatives, Seoul University	2-[6-(2- thienylmethoxy)hexyl]oxiranecarboxylic acid ethyl ester		diabetes
hypoglycemic, Pliva	N-(4- acetylaminophenylsul phonyl)-1,3- dioxepino[5,6- b]aziridine		diabetes
hypolipemic, North Carolina University; AMMCA	6-amino-1,2-dihydro- 5-methyl-2-thioxo-4- pyrimidinecarboxylic acid	HMG CoA reductase inhibitor	hyperlipidemia
hypolipidemic, Sam II			hyperlipidemia
ICE inhibitor, IDUN		apoptosis inhibitor; IL-1 beta converting enzyme inhibitor;	transplant rejection; septic shock; rheumatoid arthritis; inflammatory bowel disease; diabetes
CS 610; GALARDIN; GALARDIN MPI	N4-hydroxy-N1-[1- (1H-indol-3- ylmethyl)-2-	matrix	retinopathy; diabetes; cancer

imidapril; TA 6366; EMD 61800; EMD 63100; TANATRIL; NOVALOC; NOVAROK; TANAPRESS; NORTEN	4S-[3-[R*(R*)],4R*]- 3-[2-[[1- (ethoxycarbonyl)-3- phenylpropyl]amino]- 1-oxopropyl]-1- methyl-2-oxo-4- imidazolidinecarboxy lic acid		hypertension; heart failure; diabetes
indoramin; WY 21901; DORALESE; TILTAB; BARATOL; WYDORA; WYPRESIN; VIDORA	N-[1-[2-(1H-indol-3- yl)ethyl]-4- piperidinyl]benzamid e	antagonist	hypertension; benign prostate hypertrophy
insulin agonists, Neurogen			diabetes
insulin B chain peptide, University of Colorado		peptide	diabetes
		biotechnology; insulin analogue	diabetes
insulin lispro; lys-pro insulin; insulin analogue; LY 275585; HUMALOG		biotechnology; insulin analogue	diabetes
insulin mimetics, oral, Biota		insulin mimetic	diabetes
insulin potentiating factor; IPF		insulin sensitizer	diabetes
insulin RTP antagonist, SUGEN		tyrosine phosphatase inhibitor	diabetes
insulin sensitizer, Receptron insulin sensitizers,			diabetes diabetes
SmithKline Beecham		iusuim sensitizer	uravetes

insulin-dependent diabetes therapy, Procept biotechnology; glucagon-like peptide 1; GLP-1; NNC 901170 interleukin-1; IL-1 biotechnology; cytokine cytokine cytokine inhibitor interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; 2-butyl-3-[[2'-(1H- BMS 186295; tetrazol-5-yl)[1,1'- immunosuppressant diabetes diabetes diabetes cytokine diabetes hormone; peptide cytokine inhibitor asthma; diabetes hypertension; kidney disease; heart failure		la: ri ii a: a:	T	
insulin, human, BioTechnology General insulin-associated protein tyrosine phosphatase inhibitors, Ontogen insulin-dependent diabetes therapy, Procept immunosuppressant diabetes biotechnology; diabetes immunosuppressant diabetes biotechnology; hormone; peptide immunosuppressant diabetes diabetes cytokine biotechnology; hormone; peptide cytokine cytokine interleukin-1; IL-1 biotechnology; cytokine cytokine cytokine inhibitor asthma; diabetes interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; BMS 186295; hormone diabetes diabetes diabetes diabetes hormone; peptide cytokine inhibitor asthma; diabetes interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; biphenyl]-4- biphenyl]-4- KARVEA; AVAPRO yl]methyl]-1,3- diazaspiro[4.4]non-1-	1799, INSUMAN	Cys-Cys-Thr-Ser-Ile-Cys-Ser-Leu-Tyr-Gln-Leu-Glu-Asn-Tyr-Cys-Asn (chain A) Phe-Val-Asn-Gln-His-Leu-Cys-Gly-Ser-His-Leu-Val-Glu-Ala-Leu-Tyr-Leu-Val-Cys-Gly-Glu-Arg-Gly-Phe-Phe-Tyr-Thr-Pro-Lys-Thr	hormone	diabetes
BioTechnology General hormone hormone diabetes hormone diabetes diabetes mmunosuppressant diabetes mmunosuppressant diabetes mmunosuppressant diabetes biotechnology; glucagon-like peptide 1; GLP-1; NNC 901170 interleukin-1; IL-1 biotechnology; cytokine cytokine interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; BMS 186295; APROVEL; APROVEL; biphenyl]-4- KARVEA; AVAPRO hormone diabetes cytokine cytokine inhibitor asthma; diabetes hypertension; kidney disease; heart failure hypertension; kidney disease; heart failure hypertension; kidney disease; heart failure	insulin human	(=	hiotophnology	diahataa
protein tyrosine phosphatase inhibitors, Ontogen insulin-dependent diabetes therapy, Procept insulinotropin; glucagon-like peptide 1; GLP-1; NNC 901170 interleukin-1; IL-1 biotechnology; hormone; peptide interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; BMS 186295; tetrazol-5-yl)[1,1'- biphenyl]-4- biphenyl]-1,3- diazaspiro[4.4]non-1-	BioTechnology			diabetes
protein tyrosine phosphatase inhibitors, Ontogen insulin-dependent diabetes therapy, Procept insulinotropin; glucagon-like peptide 1; GLP-1; NNC 901170 interleukin-1; IL-1 biotechnology; hormone; peptide interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; BMS 186295; tetrazol-5-yl)[1,1'- biphenyl]-4- biphenyl]-1,3- diazaspiro[4.4]non-1-	insulin-associated			diabatas
phosphatase inhibitors, Ontogen immunosuppressant diabetes diabetes therapy, Procept insulinotropin; glucagon-like peptide l; GLP-1; NNC 901170 biotechnology; hormone; peptide linterleukin-1; IL-1 biotechnology; diabetes cytokine cytokine inhibitor asthma; diabetes interleukin-4 receptor inhibitors, Affymax cross-stan; SR 47436; 2-butyl-3-[[2'-(1H-tages)]] angiotensin II antagonist disease; heart failure kARVEA; AVAPRO yl]methyl]-1,3-diazaspiro[4.4]non-1-				ulabeles
inhibitors, Ontogen insulin-dependent diabetes therapy, Procept insulinotropin; glucagon-like peptide 1; GLP-1; NNC 901170 interleukin-1; IL-1 biotechnology; cytokine interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; BMS 186295; APROVEL; KARVEA; AVAPRO diabetes cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; biphenyl]-4- biphenyl]-4- biphenyl]-4- biphenyl]-1,3- diazaspiro[4.4]non-1-				
diabetes therapy, Procept insulinotropin; glucagon-like peptide 1; GLP-1; NNC 901170 biotechnology; hormone; peptide diabetes interleukin-1; IL-1 biotechnology; cytokine cytokine cytokine inhibitor asthma; diabetes interleukin-4 receptor inhibitors, Affymax irbesartan; SR 47436; BMS 186295; APROVEL; KARVEA; AVAPRO yl]methyl]-1,3- diazaspiro[4.4]non-1-	inhibitors, Ontogen			
glucagon-like peptide 1; GLP-1; NNC 901170 biotechnology; cytokine cytokine cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes irbesartan; SR 47436; BMS 186295; APROVEL; kARVEA; AVAPRO glucagon-like peptide biotechnology; cytokine cytokine inhibitor asthma; diabetes angiotensin II angiotensin II antagonist hypertension; kidney disease; heart failure kARVEA; AVAPRO glucagon-like peptide hormone; peptide	insulin-dependent diabetes therapy, Procept		immunosuppressant	diabetes
glucagon-like peptide 1; GLP-1; NNC 901170 biotechnology; cytokine cytokine cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes irbesartan; SR 47436; BMS 186295; tetrazol-5-yl)[1,1'- biphenyl]-4- biphenyl]-4- biphenyl]-4- cytokine inhibitor angiotensin II antagonist disease; heart failure kARVEA; AVAPRO yl]methyl]-1,3- diazaspiro[4.4]non-1-	insulinotropin:		hiotochuologeu	4: -14 -
cytokine cytokine cytokine cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes cytokine inhibitor asthma; diabetes hypertension; kidney disease; heart failure kARVEA; AVAPRO pl]methyl]-1,3- diazaspiro[4.4]non-1-	glucagon-like peptide 1; GLP-1; NNC 901170	I		diadetes .
inhibitors, Affymax irbesartan; SR 47436; 2-butyl-3-[[2'-(1H-angiotensin II hypertension; kidney antagonist disease; heart failure APROVEL; KARVEA; AVAPRO yl]methyl]-1,3-diazaspiro[4.4]non-1-	interleukin-1; IL-1			diabetes
BMS 186295; tetrazol-5-yl)[1,1'- antagonist disease; heart failure APROVEL; biphenyl]-4- KARVEA; AVAPRO yl]methyl]-1,3- diazaspiro[4.4]non-1-	interleukin-4 receptor inhibitors, Affymax		cytokine inhibitor	asthma; diabetes
BMS 186295; tetrazol-5-yl)[1,1'- antagonist disease; heart failure APROVEL; biphenyl]-4- KARVEA; AVAPRO yl]methyl]-1,3- diazaspiro[4.4]non-1-	irbesartan; SR 47436;	2-butyl-3-[[2'-(1H-	angiotensin II	hypertension: kidney
APROVEL; biphenyl]-4- KARVEA; AVAPRO yl]methyl]-1,3- diazaspiro[4.4]non-1-			=	
KARVEA; AVAPRO yl]methyl]-1,3- diazaspiro[4.4]non-1-	APROVEL;	biphenyl]-4-	J	, , , , , , , , , , , , , , , , , , , ,
diazaspiro[4.4]non-1-				

irbesartan +	T	T	
•		angiotensin II	hypertension; kidney
hydrochlorothiazide;	1	antagonist; diuretic	disease
hydrochlorothiazide	+		1
irbesartan;			
AVALIDE;			İ
COAPROVEL;			
KARVEZIDE			1
IRLS DR09			hypertension
	1		in per tension
IRLS DR12			hymertension
			hypertension
IRLS DR33	 		h 4 *
100000			hypertension
islets of neogenesis-			
associated protein		biotechnology; gene	diabetes
	}		
(INGAP)-based			
therapy, Lilly			
isradipine; isrodipine	4-(4-benzofurazanyl)-	calcium antagonist	hypertension; angina
PN 200110; PN	1.4-dihydro-2.6-		
205033; PN 205034;	dimethyl-3,5-		
PRESCAL; LOMIR;	pyridinedicarboxylic		
DynaCirc; VASCAL;	acid methyl 1-	'	1
ICAZ	methylethyl ester		
J 104132; L 753037	[5S-[5alpha, 6beta,	endothelin antagonist	hymertension
,	7alpha (R*)]]-2-	endomenn antagonist	l l l
	butyl-5-(1,3-		
	benzeodioxol-5-yl)-7-		
	[(2-carboxy-propyl)-		
	4-methoxyphenyl]-6,-		ĺ
	dihydro-5H-		
	cyclopbenta[b]pyrindi		
	ne-6-carboxylic acid		
TO COLOR			·
	N-[(1,1-	cholecystokinin	hypertension
	dimethylethoxy)carbo	agonist	
	nyl]-O-sulfo-L-		1
	tyrosyl-L-		
	norleucylglycyl-L-		
	tryptophyl-L-		
	norleucyl-L-alpha-		
	aspartyl-L-		
	phenylalaninamide		
	Paray i di di di di di di di di di di di di d	·	

K 85; OMACOR			hyperlipidemia; restenosis
ketanserin; R 41468; SEREFREV; SUFREXAL; SEREFREX	3-[2-[4-(4-fluorobenzyl)-1-piperidinyl]ethyl]-2,4(1H,3H)-quinazolinedione	5HT antagonist; 5HT2 antagonist	hypertension
KP 102		insulin sensitizer	diabetes
KRN 4884	5-amino-N-[2-(2-chlorophenyl)ethyl]-N'-cyano-3-pyridinecarboximida	potassium channel activator	hypertension
KS 341; RKS 0341		adenosine antagonist	hypertension
L 159689	N-[3,4-dihydro-4-oxo-2-propyl-3-[[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]-6-quinazolinyl]-N-pentylbenzamide	angiotensin II antagonist	hypertension
·	2-ethyl-5,7-dimethyl- 3-[[2'-(2-oxido-3H- 1,2,3,5-oxathiadiazol- 4-yl)[1,1'-biphenyl]- 4-yl]methyl]-3H- imidazo[4,5- b]pyridine	antagonist	hypertension
L 162234		angiotensin II antagonist	hypertension

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L 659699; F 244	[2R-	HMG CoA synthase	hyperlipidemia
	[2alfa(2E,4E,7R*),3b	inhibitor	
	eta]]-11-[3-		1
	(hydroxymethyl)-4-		
•	oxo-2-oxetanyl]-		
•	3,5,7-trimethyl-2,4-		
	undecadienoic acid		
L 692429	3-amino-3-methyl-N-	angiotensin II	hypertension
	[2,3,4,5-tetrahydro-2-		I y per tension
	oxo-1-[[2'-(1H-	antagonist	
	tetrazol-5-yl)[1,1'-		
	biphenyl]-4-		
	yl]methyl]-1H-1-		
	benzazepin-3(R)-yl]-		
	butanamide		
lacidipine; GR 43659	;(E)-4-[2-[3-(1,1-	calcium channel	hypertension
GR 43659X; SN 305;	dimethylethoxy)-3-	blocker	
GX 1048; LACIPIL;	oxo-1-		
VIAPRES;	propenyl]phenyl]-1,4-		
LACIREX;	dihydro-2,6-dimethyl-		
MOTENS;	3,5-		
CALDINE;	pyridinedicarboxylic		
MIDOTENS;	acid diethyl ester	·	
APONIL; ZASCAL;	Lord drottry roster		
LACIMEN			
DZ (CHVILIV			
loomnoo, human			
laennec; human	• •		hypertension; liver
placenta hydrolysate			disease
lanreotide; BIM	3-(2-naphthalenyl)-D-	somatostatin analogue	cancer; acromegaly;
23014; DC 13116;	alanyl-L-cysteinyl-L-		retinopathy; diabetes;
BIM 23014C; BN	tyrosyl-D-tryptophyl-		psoriasis; restenosis
52030;	L-lysyl -L-valyl-L-		,
SOMATULINE;	cysteinyl-L-		
ANGIOPEPTIN;	threoninamide cyclic		
DERMOPEPTIN;	(2,7)-disulfide		
IPSTYL	,,,		
	4-methyl-6-(1-	ACAT inhibitor	hyperlipidemia
	methylethyl)-3-	ACAT IIIIIIIIII	пурстиристиа
	phenylmethyl-1,4-		
	perhydrooxazine-2,5-	·	
	dione		
leptin agonists,	1		obesity
Pharmacopeia; leptin	İ		
agonists, Regeneron			
		<u> </u>	

leptin expression modulators			obesity
leptin modulator, Receptron			obesity
leptin receptor		biotechnology	anemia; obesity; diabetes
leptin signalling pathway modulators, Ligand			obesity
leptin, second generation, Amgen		biotechnology	obesity
lercanidipine; masnidipine; REC 152375; R 75; TJN 324; ZANIDIP; LERDIP; ZANEDIP; LERCADIP; CARDIOVASC; LERZAM	1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylic acid 2-[(3,3-diphenylpropyl)methylamino]-1,1-dimethylethyl methylester	calcium antagonist	hypertension
leucomyzin		NSAID	inflammation; hyperlipidemia
levobunolol; W 7000A; AG 901; BETAGAN; VISTAGEN; GOTENSIN; VISTAGAN; LEVOGAN		beta adrenergic antagonist	hypertension; glaucoma
LG 1411			diabetes
LGD 1268; ALRT 268		RXR agonist; retinoid agonist	diabetes
LGD 1324; ALRT 324		retinoid agonist; RXR agonist	diabetes

	T		
lidanserin; ZK 33839	(+,-)-4-[3-[4-(p-	5HT antagonist;	hypertension
	fluorobenzoyl)piperid		
	ino]propoxy]-4-	alpha adrenergic	
	methoxyphenyl]-2-	antagonist; alpha1	
11 11 11 11 11 11 11	pyrrolidinone	adrenergic antagonist	
lisinopril; MK 521; L		ACE inhibitor	hypertension; heart
154826; MK 522;	carboxy-3-		failure; myocardial
PRINIVIL;	phenylpropyl)-L-		infarction; retinopathy;
ZESTRIL;	lysyl]-L-proline		diabetes; kidney
TENSOPRIL-D;			disease
ADICANIL;			
LONGES;			
ACERBON			
lisinopril +		ACE inhibitor;	hypertension
hydrochlorothiazide;		diuretic	· ·
hydrochlorothiazide +			
lisinopril;			•
PRINZIDE;			
PRINIVIL PLUS;			
CARACE;			
ZESTORETIC;	·	the second second	
ACECOMB;			·
ACERCOMP			
LM 1554	2-chloromethyl-		hyperlipidemia
	5,6,7,8-		- J p o con p o con mu
	tetrahydrobenzo(b)thi		
	eno(2,3-d)pyrimidin-		
	4 (3H)-one	e fer growth	
•	, ,	* 4 **	
losartan; losartan	2-butyl-4-chloro-1-	angiotensin II	hypertension; anxiety;
potassium; DUP 753;	[[2'-(1H-tetrazol-5-		stroke; heart failure;
	yl)[1,1'-biphenyl]-4-		myocardial infarction
	yl]methyl]-1H-	İ	inyocardiai intatetion
-	imidazole-5-methanol		
LOORTAN;			
NULOTAN			
losartan +		angiotensin II	nypertension
hydrochlorothiazide;	4	antagonist; diuretic	Typertension
HYZAAR;		anagomai, minicut	
LOSACOR D			İ
		l	

lovastatin; mevinolin monakolin K; MK 803; MSD 803; MB 530B; L 154803; MEVACOR; MEVLOR; LOVACOL; HIPOVASTIN; DISLIPIN; LOVASTEROL; LINCIL	(S)-2-methylbutyric acid, 8-ester with (4R,6R)-6-[2-[(1S,2S,6R,8S,8aR)-1,2,6,7,8,8a-hexahydro-8-hydroxy-2,6-dimethyl-1-naphthyl]tetrahydro-4-hydroxy-2H-pyran-2-one	inhibitor	hyperlipidemia; cancer
LP 805	8-tert-butyl-6,7- dihydropyrrolo[3,2- e]-5- methylpyrazolo[1,5a] pyri midine-3- carbonitrile	vasodilator	hypertension; angina
LR B139		angiotensin II antagonist	hypertension; angina
LY 197535		insulin analogue	diabetes
	propyl-4-[4-[2-[4-	leukotriene D4 antagonist; leukotriene antagonist	hypertension; asthma
LY 333531	(S)-9- [(dimethylamino)met	kinase C inhibitor	diabetes; retinopathy
LY 335124		antiestrogen; estrogen agonist	hyperlipidemia

LY 362884		beta adrenergic	obesity; diabetes
		agonist; beta3 adrenergic agonist	
MAb, A1717; MAb A717		biotechnology; monoclonal antibody	diabetes
MAb, adipocytes		biotechnology; monoclonal antibody	obesity
MAb, adrenomedullin	1	biotechnology; monoclonal antibody	cancer; diabetes; Alzheimer disease; diagnosis
MAb, LDL and Fc; bispecific antibody, low density lipoprotein		biotechnology; monoclonal antibody	hyperlipidemia
MAb, VLA-4, humanized; MAb, very late antigen-4, humanized		biotechnology; monoclonal antibody; NSAID	inflammation; rheumatoid arthritis; asthma; diabetes
macrophage colony stimulating factor; M- CSF; MACROLIN		growth factor; hematopoietic factor;	mycosis; hyperlipidemia; skin ulcer; bacterial infection
	1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-2-[4-(diphenylmethyl)-1-piperazinyl]ethyl 3,5-pyridinedicarboxylic acid methyl ester	calcium antagonist; vasodilator	hypertension
mazindol; MAZANOR; SANOREX	5-(4-chlorophenyl)- 2,5-dihydro-3H- imidazo[2,1- a]isoindol-5-ol		obesity
MCC 134	1-[4-(1H-imidazol-1-	diuretic; potassium channel activator	hypertension

MCC 555	5-[[6-[(2- fluorophenyl)methox y]-2-	insulin sensitizer	diabetes
	naphthalenyl]methyl- 2,4-thiazolidinedione		
MCR4 modulators, Pharmacopeia			obesity
MD 31; M 17055	N-[7-chloro-2,3-dihydro-1-(2-methylbenzoyl)-4(1H)-quinolinylidene]hydroxylamine-O-sulfonicacid	diuretic	hypertension
MEDICA 16	beta, beta-tetramethyl hexadecanedioic acid	cholesterol synthesis inhibitor	hyperlipidemia
melanocortin receptor-4 modulators, Trega Biosciences			obesity; diabetes
MER A2026A; Mer- A 2026A	2-(10-hydroxy- 3,7,9,11,13- pentamethyl-2,5,7,11- tetradecatetraenyl)-6- methoxy-3-methyl-4- pyridinol	. •	hypertension
MER A2026B; Mer- A 2026B		vasodilator	hypertension
metabolic disease therapy, Amylin/SIDDCO			diabetes
metabolic disorder therapy, Amylin			diabetes; obesity; hyperlipidemia
metabolic disorders, Amylin			diabetes; obesity; hyperlipidemia

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metazosin; metasozin	1.1 (4 smins 6.7	1.1.1.1	
metazocin;		alpha adrenergic	hypertension;
KENOSIN	dimethoxy-2-	antagonist; alpha1	glaucoma; benign
KENOSIN	quinazolinyl)-4-(2-	adrenergic antagonist	
	methoxy-1-		heart failure
	oxopropyl)piperazine		
metformin;	N,N-	biguanide	diabetes
metformin	dimethylimidodicarbo		
hydrochloride; LA	nimidic diamide		
6023; BMS 207150;		ł	
GLUCOPHAGE		i	
metipamide	3-(aminosulfonyl)-4-	vasodilator	hypertension
1	chlorobenzoic acid 2-		a y pertension
	methyl-2-		
	phenylhydrazide		
	, ,		
metoprolol, (S)-; (S)-		beta adrenergic	angina; hypertension;
metoprolol		antagonist; beta1	arrhythmia
_		adrenergic antagonist	arriny tillina
mexiletine; KO 1173;	1-methyl-2-(2 6-	adi chergie antagonist	nouroesth
MEXITIL	xylyloxy)ethylamine		neuropathy;
	hydrochloride		аттhythmia; diabetes
	in y drocinoriae		
miglitol; BAY m	(2R,3R,4R,5S)-1-(2-	alpha glucosidase	diabetes
		inhibitor	diabetes
GLYSET	(hydroxymethyl-	шионог	
	3,4,5-piperidinetriol		
millisrol; NK 843H;	5,4,5-piperiumentoi		
NK 843L; NK 843			hypertension;
1112 04512, 1112 045		and the same of the same	diagnosis
mineralocorticoid			
antagonists, Ligand	1		hypertension
antagonists, Liganu	·	antagonist	
mixanpril		A CIT :- Lit ia	
rpiii		ACE inhibitor;	hypertension
		neutral endopeptidase	
	ļ	nhibitor	
MKC 121	4 tridocular - 1 0		
	4-tridecylpyrrole-2-		hyperlipidemia
	carboxylic acid		
L			

moevinril DC 10005	[20 [2[D#/D#\ 2D#1	ACE: 131	
SPM 925; CI 925; RS 10085197; UNIVASC; FAMPRESS; MOEX	(ethoxycarbonyl)-3- phenylpropyl]amino] ;[1-oxopropyl]-1,2,3,4		hypertension
PERDIX; FEMPRESS	tetrahydro-6,7- dimethoxy-3- isoquinolinecarboxyl c acid	i	
moexipril + hydrochlorothiazide; hydrochlorothiazide + moexipril; UNIRETIC		ACE inhibitor; diuretic	hypertension
monoclonal antibody, leptin receptor		monoclonal antibody; biotechnology	diabetes; anemia; obesity
326869; CYNT; PHYSIOTENS	4-chloro-N-(4,5- dihydro-1H-imidazol- 2-yl)-6-methoxy-2- methyl-5- pyrimidinamine	alpha adrenergic agonist; alpha2 adrenergic agonist; imidazoline agonist	hypertension; heart failure; diabetes
MXC 3255; MXC3255			diabetes
nalmefene; nalmetrene; JF 1; INCYSTENE; ARTHENE; FENARC; CERVENE; REVEX	17- (cyclopropylmethyl)- 4,5alpha-epoxy-6- methylenemorphinan- 3,14-diol		intoxication; alcoholism; pruritis; obesity; neurological depression; rheumatoid arthritis; cystitis; trauma
naphterpin; CL 190Y2	(4aS-cis)-3,4a,5,12b- tetrahydro-8,10- dihydroxy-2,5,5,9- tetramethyl-4H- benzo[d]naphtho[2,3- b]pyran-7,12-dione	antioxidant; NSAID	diabetes; cardiovascular disease; cancer; inflammation
natural lipase inhibitor, Yakurigaku Chuo Kenkyusho			obesity; atherosclerosis
NBI 115		peptide	diabetes
NCX 900			oulmonary nypertension

nebivolol; narbivolol;		beta adrenergic	hypertension;
R 67555; R 65824;	alpha,alpha'-	antagonist; beta1	migraine; heart failure
67145; R 065824;	[iminobis(methylene)		
NEBILET]bis[6-fluoro-3,4-	nitric oxide activator;	
	dihydro-2H-1- benzopyran-2-	vasodilator	
	methanol]		
NEPHROSTAT		matrix	kidney disease;
		metalloproteinase	diabetes
		inhibitor; proteinase	
		inhibitor	
nerve growth factor;		growth factor;	neuropathy; diabetes
NGF; NEULEZE	,	biotechnology;	
		neurotrophic factor	İ
neuropeptide Y		neuropeptide Y	obesity; hypertension
antagonist, Alanex		antagonist	, hypertension
neuropeptide Y			
antagonists, Neurogen		neuropeptide Y	hypotension; obesity;
mitagomsts, redrogen		antagonist;	depression
		neuropeptide Y2 antagonist	
		amagomsi	
neuropeptide Y		neuropeptide Y	obesity; cardiovascular
antagonists, Synaptic;			disease; anxiety; pain
neuropeptide Y			
antagonists, Novartis			5
neuropeptide Y			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
receptor modulators,			obesity
Allelix			,
neuropeptide Y1		neuropeptide Y	obesity
antagonists, Neurogen		antagonist;	
		neuropeptide Y1	
İ		antagonist	
neuropeptide Y5		neuropeptide Y	obesity
antagonist, Synaptic;		antagonist;	
neuropeptide Y5		neuropeptide Y5	
antagonist, Novartis		intagonist	
neuropeptide Y5			besity
antagonists, Neurogen		intagonist;	1
		neuropeptide Y5	1
,	a	intagonist	

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neurotrophin-4; NT-	4	biotechnology; neurotrophic factor;	neuropathy; diabetes
		growth factor	
NGD 951; NGD 95-		neuropeptide Y	obesity; eating
1; CP 422935		antagonist	disorder
nilvadipine;	2-cyano-1,4-dihydro-	calcium antagonist	hypertension; angina
nivadipine; FK 235;	6-methyl-4-(3-		
FR 34235; SKF	nitrophenyl)-3,5-		
102362; CL 287389;	F. J		
NIVADIL; ESCOR	acid 3-methyl 5-(1-		
	methylethyl) ester		
nisoldipine; BAY k	1,4-dihydro-2,6-	calcium antagonist	angina; hypertension
5552; SULAR;	dimethyl-4-(2-		
SYSCOR;	nitrophenyl)-3,5-		
BAYMYCARD;	pyridinedicarboxylic		
CORASOL;	acid methyl 2-	1	
CORNEL;	methylpropyl ester		
NISODIPEN;			
NISOCOR;			
ZADIPINA			
nitrendipine; BAY e		calcium antagonist	hypertension
5009;	dimethyl-4-(3-		
BAYOTENSIN;	nitrophenyl)-3,5-		
BAYPRESS;	pyridinedicarboxylic		
NIRAPEL;	acid ethyl methyl		
NITRENDIL;	ester		
NITRENDIPINA;			
HYPERDIPINA;			
HIPERTENOL;			
PORTIONAL;			
NELCONIL;			
RETENCAL			
nitrendipine, (S)-;		calcium antagonist	hypertension
(S)-nitrendipine			
NK 104	[4R-	HMG CoA reductase	hyperlipidemia
		inhibitor	
	[2-[2-cyclopropyl-4-		
	(4-fluorophenyl)-3-		
	quinolinyl]ethenyl]tet		
	rahydro-4-hydroxy-		
	2H-рутап-2-one		
NN 2344; DRF 2593		insulin sensitizer	diabetes

NN 5501		potassium channel	diabetes
		activator	ulabetes
NNC 051869			neuropathy; diabetes
NNC 550118			diabetes
noninsulin dependent diabetes mellitus (NIDDM) therapy, MitoKor			diabetes
NOX 100		nitric oxide scavenger	diabetes; cancer; trauma; transplant rejection; septic shock; cardiovascular disease
NOX 51		nitric oxide scavenger	diabetes; cancer; cardiovascular disease; transplant rejection; septic shock
NTE 122			hyperlipidemia; atherosclerosis
nucleoside mimetics, Gensia		nucleoside analogue	diabetes
NX 1838			cancer; diabetes; retinopathy
NY 008	3-octyl-1(3H)- isobenzofuranone	vasodilator	hypertension
obesity therapy, Bristol-Myers Squibb/Garvan Institute of Medical Research			obesity
obesity therapy, Cerebrus		5HT agonist; 5HT2C agonist	obesity
obesity therapy, GelTex		lipase inhibitor	obesity
obesity therapy, Magainin		·	obesity

obesity therapy, Nove Nordisk/ACADIA	0	T	obesity
obesity therapy, Nove Nordisk/Boehringer Ingelheim	0		obesity
obesity therapy, Obesys; obesity therapy, BTG			obesity
obesity therapy, Pharmacia & Upjohn			obesity
obesity therapy, SIDF	2		obesity
obesity therapy, Trega/Novartis; diabetes therapy, Trega/Novartis			obesity; diabetes
obesity therapy, Tularik/Japan Tobacco	·		obesity; diabetes
obesity therapy, Tularik/Knoll	7.1		obesity
acetate; SMS; SMS 201995; SMS 201995ac; SANDOSTATIN; SANDOSTATINE;	[R-(R*,R*)]-D- phenylalanyl-L- cysteinyl-L- phenylalanyl-D- tryptophyl-L-lysyl-L- threonyl-N-[2- hydroxy-1- (hydroxymethyl)prop yl]-L-cysteinamide cyclic (2-7)-disulfide	somatostatin analogue; analgesic; hormone	Alzheimer disease; cancer; viral infection; psoriasis; diarrhea; diabetes; pain; acromegaly

olmesartan; CS 866	4-(1-hydroxy-1-methylethyl)-2-propyl-1-[[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]-1H-imidazole-5-carboxylic acid, (5-methyl-2-oxo-1,3-dioxol-4-yl)methylester	angiotensin II antagonist	hypertension	
ophthalmological, Tanabe	6'-chloro-3'- methylspiro[imidazoli dine-4,4'(1'H)- quinazoline]- 2,2',5(3'H)-trione	aldose reductase inhibitor	retinopathy; diabetes	
opioid antagonists, NIH		opiate antagonist; peptide; immunosuppressant	addiction; alcoholism; obesity; transplant rejection	
oral amylin receptor antagonists, Amylin		amÿlin antagonist	diabetes	
oral insulin mimetics, Insulin Mimetics		insulin mimetic	diabetes	
orlistat; orlipastat; tetrahydrolipistatin; THL; Ro 180647; XENICAL		pancreatic lipase inhibitor	obesity; hyperlipidemia	esuluis et. Peregaria
	10,11-dihydro-10- oxo-5H- dibenz[b,f]azepine-5- carboxamide		epilepsy; diabetes; neuropathy	
	4-[3-[(6-amino-9- beta-D-ribofuranosyl- 9H-purin-8-yl)thio]- 2-oxopropoxy]- benzoic acid 2- methylpropyl ester	·	hyperlipidemia	·

P 06139	4-[3-[(4,5-diphenyl-1H-imidazol-2-yl)thio]-2-hydroxypropoxy]-benzoic acid 2-methylpropyl ester	ACAT inhibitor	hyperlipidemia
P 0654	8-[3-[4-(2-methylpropyloxycarb onyl)phenoxy]-2-(R)-hydroxypropyl]adeno sine		hyperlipidemia
P 30			diabetes
P 5		calcium channel blocker	hypertension
P 57			obesity
pannorin	4,8,10-trihydroxy-5- methyl-2H- naphtho[1,2-b]pyran- 2-one	HMG CoA reductase inhibitor	hyperlipidemia
PD 123177; EXP 655	1-[(4-amino-3-methylphenyl)methyl] -5-(diphenylacetyl)- 4,5,6,7-tetrahydro-1- H-imidazo[4,5-c]pyridine-6- carboxylic acid	angiotensin II antagonist	hypertension
		antagonist	hypertension
PD 129337		ACAT inhibitor	hyperlipidemia

DD 120000	F10 (104 004 000)	T	T
PD 132002	[1S-(1R*,2S*,3R*)]- N-(4-	renin inhibitor	hypertension
	morpholinylsulfonyl)		
i i	L-phenylalanyl-N-[1-		
	(cyclohexylmethyl)-		
1	2,3-dihydroxy-5-		
	methylhexyl]-O-		
İ	methyl-3-oxo-DL-]
DD 1222012 DD	serinamide		
PD 1323012; PD	N-[2,6-bis(1-	ACAT inhibitor	hyperlipidemia
132301-2	methylethyl)phenyl]-		
	N'-[[1-[4-		
	(dimethylamino)phen		}
	yl]cyclopentyl]methyl	ļ	
	Jurea	ĺ	
	monohydrochloride		
PD 150304	Unspecified	angiotensin II	hypertension
		antagonist	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		3	
PD 156707; PD	alpha-[2-(4-	endothelin antagonist;	ischemia: reperfusion
156123	,		injury; pulmonary
	1		hypertension
	trimethoxyphenyl)met		HAPETICIISIOII
	hyl]ethylidene]1,3-		
	benzodioxole-5-acetic		
	acid sodium salt		,
pentosan polysulfate		L	,,
sodium; SP 54; PZ			arthritis; angina;
			hyperlipidemia;
68; CARTROPHEN;	sulfate), sodium salt		rheumatoid arthritis;
LASONIL;			cancer; cystitis
ELMIRON;			
LELONG MOUSSE			
PEPTIMER		biotechnology;	autoimmune disease;
			multiple sclerosis;
			rheumatoid arthritis;
			diabetes

perindopril; perindopril erbumine; S 9490; S 94903; SED 9490; MCN A2833109; DW 7950 COVERSYL; ACEON; ACERTIL; COVERENE; COVEREX; COVERSIL	(ethoxycarbonyl)buty]amino]-1- ;oxopropyl]octahydro 1-1H-indole-2-	r1	hypertension; coronary artery disease
phensuccinal	beta- phenylethylamide-2- hydroxysuccinanylic acid	antioxidant	diabetes; kidney disease; retinopathy
VASOMAX; Z- MAX; VASOFEM	3-[[(4,5-dihydro-1H- imidazol-2- yl)methyl](4- methylphenyl)amino] phenol	adrenergic antagonist	sexual dysfunction; hypertension
phosphoenol pyruvate carboxykinase modulators; PEPCK modulators			diabetes
PIC 060 analogs		immunosuppressant; NSAID	psoriasis; dermatitis; diabetes; transplant rejection; rheumatoid arthritis
pimagedine; pimagedine hydrochloride; aminoguanidine; GER 11; YM 585	aminoguanidine		diabetes; kidney disease; retinopathy; atherosclerosis; neuropathy; stroke
PINDACIL; PINDAL; PINDAC;	N-cyano-N'-(4- oyridinyl)-N"-(1,2,2- rimethylpropyl)guani line	potassium channel blocker	hypertension
PNU 106817		insulin sensitizer	diabetes; obesity

PNU 140975		insulin sensitizer	diabetes; obesity]
policosanol; ATEROMIXOL			hyperlipidemia	
posatirelin; RGH 2202	(S)-N-[(6-oxo-2- piperidinyl)carbonyl]- L-leucyl-L- prolinamide	protirelin analogue	cognitive defect; obesity	
potassium channel activator, Merck KGaA	4-[(1,6-dihydro-1-methyl-6-oxo-3-pyridazinyl)oxy]-3,4-dihydro-3-hydroxy-2,2-dimethyl-2H-1-benzopyran-6-carbonitrile	potassium channel activator; bronchodilator	hypertension; asthma	
potassium channel modulators, Phytera/NeuroSearch	·	potassium channel modulator	cognitive defect; attention deficit disorder; depression; asthma; diabetes	
PPAR modulators		retinoid	atherosclerosis; obesity	
PPAR modulators, metabolic diseases, Ligand/Lilly			diabetes	n dan sakara sa sa
PPAR-gamma agonist	-	PPAR agonist	diabetes	landu ajje nas
amylin; AC 137; NORMYLIN	lys-cys-asn-thr-ala- thr-cys-ala-thr-gln- arg-leu-ala-asn-phe- leu-val-his-ser-ser- asn-asn-phe-gly-pro-	amylin agonist	diabetes	
	ile-leu-pro-pro-thr- asn-val-gly-ser-asn- thr-tyr-NH2, cyclic (2->7)-disulphide			

	Tr. C	tn (C C	
pravastatin;	[1S-	HMG CoA reductase	
eptastatin; epastatin;	[lalfa(betaS*,deltaS*	inhibitor	myocardial infarction
CS 514; SQ 31000;),2alfa,6alfa,8beta(R*		
RMS 431;),8aalfa]]-	}	
LIPOSTAT;	1,2,6,7,8,8a-		
MEVALOTIN;	hexahydro-		
PRAVACHOL;	beta,delta,6-		
PRAVASTATIN;	trihydroxy-2-methyl-		·
SELECTIN;	8-(2-methyl-1-		
LIPREVIL;	oxobutoxy)-1-		•
PREVACOL;	naphthaleneheptanoic		
PRAVASIN;	acid		
APLACTIN;			
BRISTACOL		·	
]	
probucol; DH 581;	4,4'-	antioxidant	HIV infection;
DE 3872;	isopropylidenedithio-		hyperlipidemia;
LORELCO;	bis-2,6-di-t-		restenosis
PANAVIR;	butylphenol		
SINLESTAL	1		
prohormone			diabetes
convertase 2			
inhibitors			
prostanit		vasodilator;	hypertension
		prostaglandin agonist	
			on a few and the
PST 2238	(3beta,5beta,14beta)-		hypertension
	21,23-epoxy-24-		
	norchola-20,22-diene-	,	·
	3,14,17-triol		
		•	
QF 301	2-[2-(N4-O-	alpha adrenergic	hypertension
	,	antagonist; alpha1	J
	1 7. 7	adrenergic antagonist	
	tetralone		
	·		

	rac	T:	
quinapril; quinapril hydrochloride; CI 906; PD 1094522; ACCUPRIL; CONAN; ACCUPRO; ACUITEL; ACEQUIN; ACCUZIDE; QUINAZIDE	[3S- [2[R*(R*)],3R*]]-2- [2-[[1- (ethoxycarbonyl)-3- phenylpropyl]amino]- 1-oxopropyl]-1,2,3,4- tetrahydro-3- isoquinolinecarboxylic acid		hypertension
quinapril + hydrochlorothiazide; hydrochlorothiazide + quinapril; ACCURETIC; ACEQUIDE		ACE inhibitor; diuretic	hypertension
RAGE modulators			diabetes
raloxifene; keoxifene; LY 139481; LY 156758; EVISTA	[6-hydroxy-2-(4- hydroxyphenyl)benzo [b]thien-3-yl][4-[2-(1- piperidinyl) ethoxy]phenyl]metha none		osteoporosis; hyperlipidemia; myocardial infarction; cancer
ramipril; HOE 498; ALTACE; TRIATEC; PRAMACE; RAMACE; TRITACE; CARASEL; ACOVIL	(2S,3aS,6aS)-1-[(S)-N-[(S)-1-carboxy-3-phenylpropyl]alanyl]octahydrocyclopenta[b]pyrrole-2-carboxylicacid 1-ethyl ester	en en en en en en en en en en en en en e	hypertension; heart failure
RD 211; (+-)-RD 211	(+,-)-2- (dipropylamino)-2,3- dihydro-5-methyl-1H- inden-4-ol	dopamine agonist	hypertension
renin inhibitor, Roche		renin inhibitor; proteinase inhibitor	hypertension
623; AGEE 623 ZW; NN 623; NovoNorm; PRANDIN	(S)-2-ethoxy-4-[2-[[3- methyl-1-[2-(1- piperidinyl)phenyl]bu tyl]amino]-2- oxoethyl]benzoic acid		diabetes

Pro 5011 Pro 501	To:		
RES 7011; RES 701- 1	Gly-Asn-Trp-His- Gly-Thr-Ala-Pro- Asp-Trp-Phe-Phe- Asn-Tyr-Tyr-Trp cyclic (9-1)-peptide		hypertension
riodipine; ryodipine; PP 1466; FORIDONE	4-[2- (difluoromethoxy)phe nyl]-1,4-dihydro-2,6- dimethyl-3,5- pyridinedicarboxylic acid dimethyl ester	calcium antagonist	hypertension; angina
RL 6134; EQUATEN	unspecified	ACE inhibitor	hypertension
RL 6207; PRENTYL	unspecified	ACE inhibitor	hypertension
RL 6893; SYNECOR		ACE inhibitor	hypertension
Ro 34563		insulin secretagogue	diabetes
RPEP 27		renin inhibitor	hypertension
	((2S,3S)-3-acetoxy-8-benzyl-2,3-dihydro-5-(2-(dimethylamino)ethyl)-2-(4-methoxyphenyl)-1,5-benzothiazepine-4-(5H)-onehydrochloride	calcium antagonist	angina; hypertension
	8-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]thio]propyl]-1-oxa-3,8-diazaspiro[4.5]decan-2-one		hyperlipidemia
S 18277			diabetes
	(S)-(+)-4-[[1-[4-(1,1-dimethylethyl)phenyl] -5-oxo-3-pyrrolidinyl]methoxy] benzoic acid		hyperlipidemia

SA 7060	[S-(R*,R*)]-alpha- [[[(3-butoxy-2- hydroxy-3- oxopropyl)(2- methylpropyl)amino] carbonyl]amino]-2- naphthalenepropanoic acid	neutral endopeptidase inhibitor; ACE inhibitor	heart failure; hypertension
SC 103a		aldose reductase inhibitor	diabetes; neuropathy
SC 103b			diabetes; sexual dysfunction
SCA 40	(methylamino)-	potassium channel activator; bronchodilator	hypertension; asthma
SCH 39370		neutral endopeptidase inhibitor	hypertension
SCH 59498		phosphodiesterase inhibitor; phosphodiesterase I inhibitor; phosphodiesterase V inhibitor	hypertension
screening technology, 5HT1 human neuroreceptors; neuroreceptors, 5- HT1 human		target based screening	obesity; anxiety; depression; migraine; drug design technology
SDZ PGU 693	2-[(4- chlorophenoxy)methy l]-7a-(3,4- dichlorophenyl)tetrah ydropyrrolo[2,1- b]oxazol-5(6H)-one		diabetes

sertraline; CP 51974; CP 519741; CP 5197401; LUSTRAL; ZOLOFT; ALTRULINE; TATIG; GLADEM	(1S-cis)-4-(3,4-dichlorophenyl)- 1,2,3,4-tetrahydro-N-methyl-1- naphthaleneamine	5HT reuptake inhibitor	depression; obsessive compulsive disorder; anxiety; sexual dysfunction; obesity
sibutramine hydrochloride monohydrate; BTS 54524; REDUCTIL; MERIDIA	1-(4-chlorophenyl)- N,N-dimethyl-alpha- (2- methylpropyl)cyclobu tanemethanamine hydrochloride monohydrate	noradrenalin reuptake	obesity
sibutramine, (S)-; (S)- sibutramine		5HT reuptake inhibitor; noradrenalin reuptake inhibitor	obesity
signal transduction inhibitor, SUGEN/ArQule		inhibitor;	cancer; diabetes; neurological; autoimmune disease
synvinolin; velostatin; MK 733; L 654; L 644128; ZOCOR; DENAN; MEDIPO; SIMOVIL; COLEDIS	[1alfa,3alfa,7beta,8bet a(2S*,4S*)8abeta]]- 1,2,3,7,8,8a- hexahydro-3,7- dimethyl-8-[2- (tetrahydro-4- hydroxy-6-oxo-2H- pyran-2-yl)ethyl]-1- naphthalenyl ester	inhibitor	hyperlipidemia
simvastatin analogue, Merck & Co; L 679336		HMG CoA reductase inhibitor	hyperlipidemia

	h o 11 11 11 11	Trace e	
simvastatin analogue, Merck & Co	2,2-dimethylbutanoic acid octahydro-3,7- dimethyl-4-hydroxy- 8-(2-(tetrahydro-4- hydroxy-6-oxo-2H- pyran-2yl)ethyl)-1- naphthaleny ester	HMG CoA reductase inhibitor	hyperlipidemia
SK 1080; KR 31080	2-butyl-5-methyl-6- (1-oxido-2-pyridinyl) 3-[[2'-(1H-tetrazol-5- yl)[1,1'-biphenyl]-4- yl]methyl]-3H- imidazodo[4,5- b]pyridine	angiotensin II -antagonist	hypertension
SKP 450; KR 30450	(R)-1-[2-(1,3- dioxolan-2-yl)-2- methyl-6-nitro-2H-1- benzopyran-4-y l]-2- pyrrolidinone	potassium channel activator	hypertension; heart ischemia
SL 910102		angiotensin II antagonist	hypertension
SP 134101			diabetes
spirapril; spirapril hydrochloride; SCH 33844; TI 211950; RENPRESS; SANDOPRIL; RENORMAX; CARDIOPRIL	[8S-[7[R*(R*)]]8R*]-7-[2-[[1- (ethoxycarbonyl)-3- phenylpropyl]amino]- 1- oxopropyl]-1,4- dithia-7- azaspiro[4.4]nonane- 8-carboxylic acid	ato.	hypertension
squalestatin 1; zaragozic acid A; L 694599	[5(2E,4S,6S),7S]-2,7- anhydro-3,4-di-C- carboxy-8,9,10,12,13- pentadeoxy-10- methylene-12- (phenylmethyl)-L- erythro-L-glycero-D- altro-7-trideculo-7,4- furanosonic acid 11- acetate 5-(4,6- dimethyl-2-octenoate)	inhibitor .	hyperlipidemia
squalestatins, Reading University		squalene synthetase inhibitor	hyperlipidemia

SR 121463	cis-N-(1,1-dimethylethyl)-4-[[5'-ethoxy-4-[2-(4-morpholinyl)ethoxy]-2'-oxospiro[cyclohexane-1,3'-[3H]indol]-1'(2'H)-yl]sulfonyl]-3-methoxy-benzamide (E)-2-butenedioate (1:1)		heart failure; hypertension
SR 146131		cholecystokinin agonist; cholecystokinin A agonist	obesity
staurosporine; (+)- staurosporine; staurosporin; antibiotic 230; AM 2282	(9S,10R,11R,13R)-2,3,10,11,12,13-hexahydro-10-meth oxy-9-methyl-11-(methylamino)-9,13-epoxy-1H,9H-diindolo[1,2,3-gh:3',2',1'-lm]pyrrolo[3,4-j][1,7]benzodiazonin-1-one	protein kinase inhibitor; protein kinase C inhibitor	hypertension
succibun	1-[4-N-butylureasulfonyl(phenyl)]pyrrolidin-2,5-dione		diabetes
supersulfated low molecular weight heparin; ssLMWH		heparinoid	thrombosis; hyperlipidemia
symakalim; EMD 57283	methyl-6-oxo-3-	potassium channel activator; bronchodilator	hypertension; coronary artery disease; asthma
T 0115	·	endothelin antagonist	pulmonary hypertension

TATE 506	Te 5500 (0 6 500		
TAK 536	1-[[2'-(2,5-dihydro-5-oxo-1,2,4-oxadiazol-3-yl)[1,1'-biphenyl]-4-yl]methyl-2-ethoxy-1H-benzimidazole-7-carboxylic acid	angiotensin II antagonist	hypertension
TAK 636		potassium channel activator	hypertension; angina
talinolol; CORDANUM	(+/-)-N-cyclohexyl- N'-[4-[3-[(1,1- dimethylethyl)amino] -2- hydroxypropoxy]pher yl]urea		hypertension; myocardial infarction; cardiovascular disease
telmisartan; BIBR 277; BIBR 0277SE; MICARDIS; PRITOR	4'-[(1,4'dimethyl-2'- propyl[2,6'-bi-1H- benzimidazol]-1'- yl)methyl]-[1,1'- biphenyl]-2- carboxylic acid	angiotensin II antagonist	hypertension
telmisartan + hydrochlorothiazide; hydrochlorothiazide + telmisartan		diuretic; angiotensin II antagonist	hypertension
temocapril; temocapril hydrochloride; CS 622; ESCOL; ACECOL; ACECOR	[2S- [2alfa,6beta(R*)]]-6- [[1-(ethoxycarbonyl)- 3- phenylpropyl]amino]t etrahydro-5-oxo-2-(2- thienyl)-1,4- thiazepine-4(5H)- acetic acid	ACE inhibitor	hypertension
	1-(4-amino-6,7- dimethoxy-2- quinazolinyl)-4-		benign prostate hypertrophy; hypertension

terlakiren; CP 80794	[R-(R*,S*)]-N-(4-morpholinylcarbonyl) -L-phenylalanyl-N- [1- (cyclohexylmethyl)- 2-hydroxy-3-(1- methylethoxy)-3- oxopropyl]-S-methyl- L-cysteineamide		hypertension
terpendole C		ACAT inhibitor	hyperlipidemia
terpendole D		ACAT inhibitor	hyperlipidemia
tertatolol; S 2395; SE 2395; ARTEX; ARTENSIL	(+,-)-1-[(3,4-dihydro- 2H-1-benzothiopyran- 8-yl)oxy]-3-[(1,1- dimethylethyl)amino] -2-propanol		hypertension
thyroid hormone receptor beta agonist, Karo Bio; thyroid hormone receptor beta agonist, Bristol-Myers Squibb			obesity; hyperlipidemia
tienoxolol; UP 78842	2-[3-[(1,1- dimethylethyl)amino] -2-hydroxypropoxy]- 5-[(2- thienylcarbonyl)amin o]benzoic acid ethyl ester	beta adrenergic antagonist; diuretic	hypertension
DAIM; SELECAL	dimethylethamino)]-	beta adrenergic antagonist; vasodilator	hypertension
tigogenin cellobioside; CP 88818		cholesterol absorption inhibitor	hyperlipidemia

FD (D) 0	h		
TMB 8	3,4,5- trimethoxybenzoic acid 8- (diethylamino)octyl ester	calcium antagonist	hypertension
TMP 153	N-[4-(2- chlorophenyl)-6,7- dimethyl-3- quinolinyl]-N'-(2,4- difluorophenyl)urea	ACAT inhibitor	hyperlipidemia
TN 891	(S)-4-(2-hydroxy-3- isopropylaminopropo xy)phenylacetamide		hypertension
torasemide; torsemide; JDL 464; BM 02015; AC 4464; GJ 1090; UNAT; PRESARIL; TORREM; TOREM; ZEMIDE; DEMADEX; TORADIUR; DIURESIX; LUPRAC	methylphenyl)amino] -3-	diuretic	hypertension; heart failure
RU 44570; RU 570; ODRIK; UDRIK; GOPTEN; TRAPRIL; ODRIC; MAVIK	[1[R*(R*)],2alpha,3a alpha,7abeta]]-1-[2-	ACE inhibitor; vasodilator	hypertension; heart failure; myocardial infarction
trandolapril + verapamil; verapamil + trandolapril; RU 44570A; TARKA; VERATRON		ACE inhibitor; calcium channel blocker	hypertension

transcription factor regulators, antihypercholesterole mia		transcription factor regulator	hyperlipidemia
	5-[[4-[(3,4-dihydro-6-hydroxy-2,5,7,8-tetramethyl-2H-1-benzopyran-2-yl)methoxy]phenyl]methyl]-2,4-thiazolidinedione		diabetes; gynecological
type II diabetes therapy, Cell Therapeutics		·	diabetes
U 10483			diabetes
	N-cyclohexyl-N'- tricyclo[3.3.1.13,7]de c-1-yl-4- morpholinecarboximi damide monohydrochloride	potassium channel blocker	hypertension
	7,7'-[1,2- ethanediylbis(4,1- piperidinediylmethyle ne)]-bis[4,9- dimethoxy-5H- furo[3,2- g][1]benzopyran-5- one	ACAT inhibitor	hyperlipidemia
U 86192A	2,3-dihydro-2-[[(3-	5HT antagonist; 5HT1A antagonist	hypertension

U 88156	[1alpha(E),4beta]-3- [2-(4-hydroxy-1- methylcyclohexyl)eth enyl]-alpha,alpha- dimethylbenzenepent anol	HMG CoA reductase inhibitor	hyperlipidemia
U 92352	N-cyano-N'-(3,4- dichlorobenzyl)-N"- (4- pyridinyl)guanidine	vasodilator	hypertension
UH 334			hypertension
ULTG 307		beta adrenergic agonist; beta3 adrenergic agonist	obesity
UP 27522	Unspecified	angiotensin II antagonist	hypertension
urapidil; B 66256; BY 05068; EBRANTIL; ALPHA DEPRESSAN	6-[[3-[4-(2-methoxyphenyl)-1-piperazinyl]propyl]amino]-1,3-dimethyl-2,4(1H,3H)-pyrimidinedione	alpha adrenergic antagonist; alphal adrenergic antagonist	hypertension; benign prostate hypertrophy; dysuria
UT 15	1	prostanoid; vasodilator	pulmonary hypertension
UT 26			pulmonary hypertension
V 411; DIAB II		insulin sensitizer	diabetes
vaccine, angiotensin, Proteus; vaccine, hypertension, Proteus		vaccine	hypertension
vaccine, diabetes		vaccine; peptide	diabetes
48933; DIOVAN			hypertension; heart failure

(hep WY 126227; WAY N- 126227 yl yl (tr qu Y 20835	ydroxy-1- ydroxymethyl)ethyl mino]-2-C- ydroxymethyl)-D- pi-inositol -[[2'-(1H-tetrazol-5-)(1,1'-biphenyl)-4-]methyl]-2- rifluoromethyl)-4- ninazolinamine	angiotensin II	diabetes hypertension hypertension
(h ep WY 126227; WAY N 126227 yl yl (tr qu	4-dideoxy-4-[[2-ydroxy-1- nydroxymethyl)ethyl mino]-2-C- nydroxymethyl)-D- pi-inositol -[[2'-(1H-tetrazol-5-)(1,1'-biphenyl)-4-]methyl]-2- rifluoromethyl)-4- ninazolinamine	alpha glucosidase inhibitor angiotensin II antagonist	hypertension
(h ep	,4-dideoxy-4-[[2- ydroxy-1- ydroxymethyl)ethyl mino]-2-C- ydroxymethyl)-D-	alpha glucosidase	diabetes
BASEN (h		antiaggregant	•
veroxan; VUFB 18814	- T	blocker; alpha adrenergic antagonist; alpha1 adrenergic antagonist; platelet	hypertension; thrombosis; eye disease
verapamil; di levoverapamil; D yl 2024 yl al m	S)-alpha-[3-[[2-(3,4- imethoxyphenyl)eth 1]methylamino]prop 1]-3,4-dimethoxy- lpha-(1- nethylethyl)benzenea etonitrile	blocker 	hypertension; arrhythmia; angina
di 3- is	N-(2,3-dihydro-6,7- imethoxy-1-methyl- -oxo-4- soquinolinyl)-N'-2- ropenyl-urea	vasodilator	hypertension
vanadeine			diabetes
valsartan + hydrochlorothiazide; hydrochlorothiazide + valsartan; CoDiovan; CO-DIOVAN; DIOVAN HCT; CoTareg; CO- TAREG; DIOVAN-D		angiotensin II antagonist; diuretic	hypertension

Y 27632	[4(R)-trans]-4-(1-	protein kinase	hamantanaian, authoria
1 27032	aminoethyl)-N-4-	inhibitor	hypertension; asthma; cancer
	pyridinylcyclohexane		Cancer
	carboxamide		
YM 161511; YM	(+-)-1,4-dihydro-4-[2-	calcium antagoniet	hypertension; angina
16151-1	[4-[(2-hydroxy-3-	caicium amagomsi	hypertension, angina
10151-1	phenoxypropyl)amino		
]butoxy]-5-		
	nitrophenyl]-2,6-		
	dimethyl-3,5-		
	pyridinedicarboxylic		
	acid dimethyl ester		İ
	monohydrochloride		1
YM 440		insulin sensitizer	diabetes
YM 598	{potassium(E)-N-[6-	endothelin A	hypertension
		antagonist	in pertension
	methoxyphenoxy)-2-	antugomot .	
	(pyrimidin-2-		
,	yl)pyrimidin-4-yl]-2-		
	phenylenthenesulfona		
	midate}	•	
·			
Z 13752A		ACE inhibitor;	hypertension; heart
•	}	neutral endopeptidase	
		inhibitor	
· <u>· · · · · · · · · · · · · · · · · · </u>			
Z 15040			hypertension
ZD 4522; S 4522		HMG CoA reductase	hyperlipidemia
		inhibitor	
zenarestat; FR 74366;	3-[(4-bromo-2-	aldose reductase	diabetes; retinopathy;
FK 366	fluorophenyl)methyl]-		neuropathy
	7-chloro-3,4-dihydro-		
	2,4-dioxo-1(2H)-		
	quinazolineacetic acid		
ZK 110841			glaucoma;
-	[1alfa(Z),2beta(1E,3S	antiaggregant	hypertension;
	*),3alfa,5beta]]-7-[5-		thrombosis
	chloro-2-(3-		
	cyclohexyl-3-		
	hydroxy-1-propenyl)-	•	
	3-		
	hydroxycyclopenyl]-		
	5-heptenoic acid		

ZK 112566	2,6-dimethyl-ergolin- 8-yl]-N,N-die	dopamine D2 agonist;	
ZK 118182	[1R- [1alfa(Z),2beta(1E,3S *),3alfa,5alfa]]-[[4- [5-chloro-2-(3- cyclohexyl-3- hydroxy-1-propenyl)- 3- hydroxycyclopentyl]- 2-butenyl]oxy]acetic acid	· -	thrombosis; hypertension
zopolrestat; CP 73850; ALOND	3,4-dihydro-4-oxo-3- [[5-(trifluoromethyl)- 2- benzothiazolyl]methy l]-1-phthalazineacetic acid		diabetes; neuropathy; kidney disease

Table 57. Current Candidate Therapeutic Interventions for the Treatment of Anemia

Product Name	Chemical Name	Action	Indication
iron lysozyme	Unspecified	Antianemic	anemia
glutarate; ABC 1020	<u> </u>		
PG 2	Tranditional Asian	Antianemic	anemia; cancer;
	medicine isolate		leukopenia
PG 266	Tranditional Asian	Antianemic	anemia; cancer;
	medicine isolate		leukopenia
PG 349	Tranditional Asian	Antianemic	cancer; anemia
	medicine isolate		
PG 488	Tranditional Asian	Antianemic	cancer; anemia
	medicine isolate		
clotrimazole; BAY	Unspecified	antifungal; imidazole	mycosis; sickle cell
5097;			anemia; cancer;
CUTAMYCON;			diarrhea
ENSCHENT;			
FUNGIZID;			
HAKUSERIN;			
LOTRIMIN AF;			
MYCG-HERMAL;			
MYKO CORDES;			
TRIGENTAX;			
CANESTEN;			
LOTRIMIN			
fructose-1,6-		anti-ischemic	heart failure;
diphosphate; CPC	phosphate) D-fructose		myocardial infarction;
111; CORDOX		and the second	sickle cell anemia;
			septic shock
SCHAL 1SCA	Unspecified	Antiproliferative	sickle cell anemia
		agent	
CT 15KG	Unspecified	Bursten pathwya	anemia
		inhibitor	
activin	Unspecified	Enzyme antianemic	sickle cell anemia;
			infertility
transcription factor,	Unspecified	EPO and GM-CSF	anemia
erythropoietin		gene transcription	
erythropoietin mimic,	Unspecified	EPO mimic; Orally	anemia
EPO mimic,		active	
Erythropoietin			anemia
receptor activators		stimulation	
VG 18563	Oral prodrug of	Erythropoiesis	anemia; cancer
	butyrate	stimulator	·
erythropoietin	Unspecified	growth factor	anemia
modulator	-	= '	

	F		T
hematopoietic agent, PolyMASC		growth factor	anemia
hematopoietic growth	unspecified	growth factor	cancer; bacterial
factor mimetics			infection; anemia
HP 367	Unspecified	growth factor	anemia
HP 395	Unspecified	growth factor	anemia
erythropoietin	unspecified	growth factor	anemia
agonists	•	modulator	
drug delivery system,	EPO	growth factor;	anemia
erythropoietin;		hematopoietic factor	
drug delivery system,	EPO	growth factor;	anemia
oral MACROMOL	•	hematopoietic factor	,
erythropoietin;			
erythropoietin			
MACROMOL;			
erythropoietin oral;			
EPO oral			
drug delivery system,	EPO	growth factor;	anemia
ProLease		hematopoietic factor	
erythropoietin;			
erythropoietin			
ProLease; drug			
delivery system, EPO			
epoetin alfa;	l-165-erythropoietin	growth factor;	anemia
recombinant human	(human clone	hematopoietic factor	·
1	lambdaHEPOFL13	_	
	protein moiety)		İ
	glycoform alpha		
ERYPO; PROCRIT;			
ESPO; EPOADE			
I .	l-165-erythropoietin	growth factor;	anemia
	(human clone	hematopoietic factor	
1 1	lambdaHEPOFL13	**	
L	protein moiety)		
	glycoform beta		
EPOGIN;			
RECORMON;	•		
EPOCH;			
NEORECORMON			
			anemia
	(human clone lambda	hematopoietic factor	
1	HEPOFL13 protein		
	moiety), glycoform		
5001; r HuEPO	epsilon		

		· • · · · · · · · · · · · · · · · · · ·	
erythropoietin; GA	EPO ·	growth factor;	anemia
EPO; MDL 104396;		hematopoietic factor	
HMR 4396			
hemoglobin 1.1;	Hemoglobin	growth factor;	anemia
rHb1.1; OPTRO		hematopoietic factor	
PEG-hemoglobin	polyethylene glycol	growth factor;	cancer; anemia
	hemoglobin	hematopoietic factor	
; PEG-EPO;	polyethylene glycol-	growth factor;	anemia
PolyMASC-EPO	erythropoietin	hematopoietic factor	
RF 1010	Unspecified	growth factor;	anemia
	-	hematopoietic factor	
RF 1012	Unspecified	growth factor;	anemia
		hematopoietic factor	
RF 1017	Unspecified	growth factor;	anemia
	•	hematopoietic factor	
epo-epo fusion	EPO recombinant	growth factor;	anemia
protein		hematopoietic factor;	
		peptide	
novel erythropoiesis	unspecified	hematopoietic factor;	anemia
stimulating protein;	•	growth factor	
NESP			. 7
erythropoietin mimic,	EPO mimic	hematopoietic factor;	anemia: neurological
MYELOS; EPO	unspecified	growth factor; peptide	
mimic	-		
VX 105	Unspecified	Hemoglobin F gene	thalassemia; sickle
e	-	transcription activator	
VX 366	2-methyl-		thalassemia; sickle
	propanamide	transcription activator	
		(analogue of VX105)	
tucaresol; BWA	4-[(2-formyl-3-		sickle cell anemia;
	hydroxyphenoxy)met		viral infection; HIV
	hyl]benzoic acid		infection; cancer;
			hepatitis
		oxygen	,
polyclonal antibody,	Unspecified		aplastic anemia
equine antithymocyte;		polyclonal antibody	
immunoglobulin,		ŗ '	
equine antithymocyte;			
LYMPHOGLOBULI			
N			
		·	

	133-[O-[O-(N-acetyl-	immunostimulant:	anemia; HIV
granulocyte colony			pilcilla, III v
	alpha-neuraminosyl)-	growth factor;	infection; cancer;
	(2-3)-O-beta-D-	hematopoietic factor	leukopenia
CSF; pluripoietin;	galactopyranosyl-(1-		
NEUTROGIN;	3)-2-(acetylamino)-2-		
1 -	deoxy-beta-D-		
	galactopyranosyl]-L-		
	threonine]-colony		
	stimulating factor		
	(human clone 1034)		
	unspecified	immunosuppressant;	transplant rejection.
rabbit antithymocyte;	unspecifica		transplant rejection;
immunoglobulin,		immunoglobulin;	aplastic anemia
THYMOGLOBULIN		polyclonal antibody	
	[man an and Cad in	T	<u> </u>
	fron engulfed in	Iron supplementation	anemia
	succinyl casein shell		
iron succinyl-protein			
complex; ITF 282;		ļ	
PERNEXIN;			İ
LEGOFER;			
FERPLEX;			
FERLATUM;			·
LACTOFERRINA;			
FERROCUR;			
FERXAL; HEMO Q			
ITF 1096	ron-succinyl-albumin	Iron supplementation	anemia
monoclonal antibody, [Jnspecified	monoclonal antibody.	diabetes; anemia;
leptin receptor		<u></u>	obesity
sickle cell anemia	Jnspecified	oligonucleotide	sickle cell anemia
therapy			
velaresol; BW 12C79;5	5-(2-formyl-3-	Oxyhemoglobin	cancer; sickle cell
1	•	stabilization	anemia
1	entanoic acid		
ribozyme, sickle cell	Jnspecified ribozyme	Ribozyme [,]	sickle cell anemia
anemia		oligonucleotide	Dioxio con anonna
poloxamer 188; CRL U			thrombosis;
5861; FLOCOR;	7		•
RheothRx		•	cytoprotectant; sickle cell anemia
	Inchesified		
inhibitor, Allelix			inflammation; cancer;
minution, Alichx	1		sickle cell anemia
anamia thaman		NSAID	
		transcription activator	
AN 10; NOVAHEMEB	Sutyric acid		sickle cell anemia;
EL 532 U			alopecia
	Inspecified	Unspecified	anemia; cancer

TRIFENS	Unspecified	Unspecified	diarrhea; gastrointestinal disorder; sickle cell anemia; cancer
vaccine, parvovirus B-19; MEDI 491	unspecified	vaccine	anemia
cetiedil; cetiedil citrate; INO 502; STRATENE; CELCIS	alpha-cyclohexyl-3- thiopheneacetic acid 2-(hexahydro-1H- azepin-1-yl)ethyl ester	vasodilator	sickle cell anemia

Product Name	andidate Therapeutic In Chemical Name	Action	Indication
BW 1139W	Unspecified	5HT antagonist;	angina
		5HT1D antagonist	
AHR 16303B	1-[4-[3-[4-[bis(4-	5HT antagonist;	hypertension; angina
	fluorophenyl)hydroxy	5HT2 antagonist	'
	methyl]-1-		
	piperidinyl]propoxy]p		
	henyl]-2-methyl-1-		
	propanone		•
	ethanedioate (1:1)		:
LY 215840	[8beta(1S,2R)]-N-(2-	5HT antagonist;	thrombosis; angina
	hydroxycyclopentyl)-		
	6-mrthyl-1-(1-	platelet antiaggregant	
	methylethyl)ergoline-	e e esperante e	
	8-carboxamide		
N 0840	N-cyclopentyl-9-	adenosine antagonist;	angina
	methyl-9H-purin-6-	adenosine A1	
	amine	antagonist; diuretic	
N 0861	endo-(+,-)-N-	adenosine antagonist;	arrhythmia; angina
		adenosine A1	, , ,
		antagonist;	•
	purin-6-amine	vasodilator	
CPC 400; CPC 402;	Unspecified	adenosine regulating	neuropathy; angina
CPC 405; CPC 406		agent	, ,, ,
GP 14683	5-amino-1-(5-amino-	adenosine regulating	angina
		agent	J
•	ribofuranosyl)imidazo		
	le-4-N-[(4-		
	chlorophenyl)methyl]		
	carboxamide		

GP 1668; GP 668	phosphoribofuranosyl]-imidazole-1-N-[(4- nitrophenyl)methyl)ca		angina; stroke
ledazerol; UCB 22061	rboxamide) 2-hydroxy-3- (imidazol-4- ylmethyl)benzyl alcohol	alpha adrenergic agonist	angina
LR B139	Unspecified	angiotensin II antagonist	hypertension; angina
ranolazine; ranolazine hydrochloride; RS 43285; KEG 1295	(+,-)-N-(2,6- dimethylphenyl)-4-[2- hydroxy-3-(2- methoxyphenoxy)pro pyl]-1- piperazineacetamide	anti-ischemic	angina; peripheral vascular disease
Z 4003	2-[1-[4-(2-methylpropyl)phenyl] ethyl]-4-thiazolidinecarboxylicacid	antioxidant; NSAID	angina; inflammation; emphysema
ABAXON; KERLONE; BETOPTIC; KERLONG; GLAUTAXOL; BERTOCIL; OPTIPRES; BETASEL; BEOF NICOLICH; LOKREN	(cyclopropylmethoxy) ethyl]phenoxy]-3-[(1- methylethyl)amino]- 2-propanol	J	glaucoma; hypertension; angina
		antagonist	hypertension; angina; heart failure

epanolol; ICI 141292	· M 13 113 13	h	1
TS 704; VISACOR;		beta adrenergic	angina
VISICOR	1 2 1	antagonist	
VISICOR	hydroxypropyl]amino		
ľ	[]ethyl]-4-		
	hydroxybenzeneaceta		
OT	mide		
esprolol; levo-SL	Unspecified	beta adrenergic	angina
1050		antagonist	
metoprolol, (S)-; (S)-		beta adrenergic	angina; hypertension;
metoprolol	methoxyethyl)phenox		arrhythmia
	y]-3-[(1-	adrenergic antagonist	
	methylethyl)amino]-		
	2-propanol		
cicloprolol; SL	(+,-)-1-[4-[2-	beta adrenergic	angina; glaucoma
7517710; SL 75177;	(cyclopropylmethoxy)		
SLD 177	ethoxy]phenoxy]-3-	adrenergic partial	
	[(1-	agonist	
	methylethyl)amino]-		·
	2-propanol		
MAb, 7E3-F(ab')2	Unspecified	monoclonal antibody	angina
MAb, thrombosis;	Unspecified	monoclonal antibody	
12D10; CORSEVIN			shock; angina
<u>M</u>			, 5
abciximab;	Immunoglobulin G1,	platelet antiaggregant:	thrombosis:
abcirximab; MAb,	(human-mouse	monoclonal antibody	restenosis: angina:
F(ab')2 fragment	monoclonal c7E3		stroke; myocardial
platelet; MAb, 7E3;	clone		infarction
c7E3 FAb; c7E3;	p7E3VHhC.gamma.1		
ReoPro; CENTORX	Fab fragment anti-		
	human glycoprotein		
	IIb/IIIa receptor),		
	disulfide with human-		
	mouse monoclonal		
	c7E3 clone		
,	p7E3V.kappa.hc.kapp		
	a.light chain		
		bradycardic agent	angina
· ·	dimethoxyphenyl)eth	7 "Bour	
	yl)-3-		
	piperidinyl)methyl)-	ļ	ļ
	1,3,4,5-tetrahydro-		İ
	7,8-dimethoxy-2H-3-		
	benzazepin-2-one		
DKAH 3; DKAH 3		bradycardic agent	ngina
CL	p-011100	oracycardic agent	angina
	· · · · · · · · · · · · · · · · · · ·		

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F 1 2 0 160 50	T	T	
ivabradine; S 16257;	1	bradycardic agent	angina; arrhythmia
S 16257-2	dimethoxybenzocyclo	1	
	butan-1(S)-ylmethyl)-	•	
	N-		
	methylanimo]propyl]-		
	7,8-dimethoxy-	Ì	
	2,3,4,5-tetrahydro-		
	1H-3-benzazepin-2-		
	one		
zatebradine; ULFS 49	3-[3-[[2-(3,4-	bradycardic agent	angina; hypertension
	dimethoxyphenyl)eth		, and a second of
	yl]methylamino]prop		
	yl]-1,3,4,5-tetrahydro-		
	7,8-dimethoxy-2H-		
	benzazepin-2-one		
ZD 7288; ICI D7288		bradycardic agent	angina
	1,2-dimethyl-6-	oracycardic agent	angina
	(methylimino)-N-		
	phenyl-4-		
	pyrimidineamine		
	monohydrochloride		_
drug delivery system,		anlainm antananist	
COER-24 oral	Onspecificu	calcium antagonist	hypertension; angina
verapamil; verapamil			
COER-24; OROS			
verapamil; COER-24			
verapamil;			
COVERA-HS;			
CHRONOVERA;			·
CRONOVERA,			,
	7.7		
drug delivery system,	Unspecified	calcium antagonist	hypertension; angina
controlled release			
diltiazem; diltiazem	,		•
controlled release;			
TIAZAC; VIAZEM			
drug delivery system,	Unspecified	calcium antagonist	hypertension; angina
GEOMATRIX	ļ		
controlled release			
nifedipine; nifedipine			
GEOMATRIX			
drug delivery system,	Unspecified	calcium antagonist	hypertension; angina
OSAT nifedipine;		.	, , , ,
nifedipine sustained			İ
release			,]
· · · · · · · · · · · · · · · · · · ·			

drug delivery system,	I Inchesi G. J	T.1.	
sustained release	Unspecified	calcium antagonist	angina; hypertension
nifedipine; nifedipine			
once daily; INDAS			
nifedipine;			
NIFENSAR XL;	'		
ADALAT SR;		·	
UNIDIPINE;			
NIFELAN; ADALAT			
OROS			
	E (E E 1: 1 1 1 2 2	 	
efonidipine;	5-(5,5-dimethyl-1,3,2	-calcium antagonist	hypertension; angina;
	dioxaphosphorinan-2	-	cerebrovascular
LANDEL	yl)-1,4-dihydro-2,6-		disease
	dim ethyl-4-(3-		
	nitrophenyl)-3-		
	pyridine-carboxylic		
	acid, 2-		
	[phenyl(phenylmethyl		
)amino] ethyl ester, P	-	·
fonto fonono. CD	oxide		
fantofarone; SR	3,4-dimethoxy-N-	calcium antagonist	angina; arrhythmia
33557; SR 33700	methyl-N-[3-[4-[[2-		·
	(1-methylethyl)-1-		
	indolizinyl]sulfonyl]p		. 1
	henoxy]propyl]benze neethanamine		
flosatidil; SL 851016		•	
HIOSAIIGH, SL 831016	<u> </u>	calcium antagonist	angina; hypertension
	(dimethylamino)ethyl		
][2-[[2-		
	(methylthio)phenyl][[
	3- (+:61		
	(trifluoromethyl)phen		
	yl]methyl]amino]-2-		
	oxoethyl]carbamic		
	acid 2-methylpropyl		
	ester	ļ.,	
FPL 62129	4-[3-chloro-6-fluoro-	calcium antagonist	hypertension; angina
	2- (4-: 0		
	(trifluoromethyl)phen		
	yl]-2-(fluoromethyl)-		1
	1,4-dihydro-6-methyl-		
	3,5-		
	pyridinedicarboxylic		Î
•	acid 3-methyl 5-(1-	•	
L	methylethyl) ester		

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CDE 216	1 4 17 1 0 6	Т	
furnidipine; CRE 319		calcium antagonist	hypertension; angina;
	dimethyl-4-(2-		reperfusion injury
	nitrophenyl)-3,5-		
	pyridinedicarboxylic		
	acid methyl		
	(tetrahydro-2-		
	furanyl)methyl ester		
gallopamil; D 600;	5-[(3,4-	calcium antagonist	hypertension; angina;
PROCORUM;	dimethoxyphenethyl)		arrhythmia
CORAPAMIL;	methylamino]-2-		1
ALGOCOR	isopropyl-2-(3,4,5-		
	trimethoxyphenyl)val		
	eronitrile		
GS 386	3,4-dihydro-6,7-	calcium antagonist	angina
	dimethoxy-1-[(4-		
	methoxyphenyl)meth	İ	·
	yl]isoquinoline		
iganidipine;	1,4-dihydro-2,6-	calcium antagonist	hypertension; angina
kirenidipine	dimethyl-4-(3-		77
hydrochloride; NKY	nitrophenyl)-2,2-		
722	dimethyl-3-[4-(2-	in the second section	
	propenyl)-1-	,	
	piperazinyl]propyl	İ	
	3,5-	•	
	pyridinedicarboxylic		
	acid methyl ester		
isradipine; isrodipine;	4-(4-benzofurazanyl)-	calcium antagonist	hypertension; angina
PN 200110; PN	1,4-dihydro-2,6-		Tryp error and might a
205033; PN 205034;	dimethyl-3,5-		
•	pyridinedicarboxylic		
DynaCirc; VASCAL;			
ICAZ	methylethyl ester		
nilvadipine;	2-cyano-1,4-dihydro-	calcium antagonist	hypertension; angina
nivadipine; FK 235;	6-methyl-4-(3-	3	J
	nitrophenyl)-3,5-	·	
•	pyridinedicarboxyli c		
	acid 3-methyl 5-(1-		
•	methylethyl) ester		•

nisoldipine; BAY k 5552; SULAR; SYSCOR; BAYMYCARD; CORASOL; CORNEL; NISODIPEN; NISOCOR; ZADIPINA ORG 13020	l,4-dihydro-2,6-dimethyl-4-(2-nitrophenyl)-3,5-pyridinedicarboxylic acid methyl 2-methylpropyl ester	calcium antagonist	angina; hypertension
PCA 50982	Unspecified Unspecified	calcium antagonist	angina
		calcium antagonist	hypertension; angina
pranidipine; OPC	(E)-1,4-dihydro-2,6-	calcium antagonist	hypertension; angina
13340; ACALAS	dimethyl-4-(3- nitrophenyl)-3,5-		
	pyridinedicarboxylic		
	acid methyl 3-phenyl-		
	2-propenyl ester		
riodipine; ryodipine;	4-[2-	calcium antagonist	hypertension; angina
	(difluoromethoxy)phe		Inspertension, angma
	nyl]-1,4-dihydro-2,6-		
	dimethyl-3,5-		
	pyridinedicarboxylic		
	acid dimethyl ester		
RS 5773	((2S,3S)-3-acetoxy-8-	calcium antagonist	angina; hypertension
	benzyl-2,3-dihydro-5-		
1	(2-		
And the second s	(dimethylamino)ethyl		
)-2-(4-		·
	methoxyphenyl)-1,5-		
	benzothiazepine-4-]
	(5H)-one		
	hydrochloride		·
siratiazem; LR A113		calcium antagonist	angina; hypertension
	(acetyloxy)-2,3-		İ
1	dihydro-2-(4-		
	methoxyphenyl)-5-[2-		ł
	[methyl(1-		
	methylethyl)amino]et	,	
3	hyl]-1,5-		
	benzothiazepin-		
L	4(5H)-one		

	L	T	· · · · · · · · · · · · · · · · · · ·
SL 870495; SL 495	N-[2-(2-	calcium antagonist	angina
	methylpropoxy)pheny	<u>'</u>	
	1]-N-[4-[methyl[2-(3-		
	pyridinyl)ethyl]amino		
]butyl]-3-		
	(trifluoromethyl)benz		
	amide		
teludipine; taludipine;	(E)-2-	calcium antagonist	hypertension; angina
GR 53992B; GR	(dimethylamino)met	l and an analysis of the second of the secon	Layportonoion, ungina
53992X	hyl]-4-[2-[3-(1,1-		
	dimethylethoxy)-3-	·	
	oxo-1-		
	propenyl]phenyl]-1,4-		
	dihydro-6-methyl-3,5-		:
	pyridinedicarboxylic		
T TT 51656	acid diethyl ester		
		calcium antagonist	hypertension; angina
	chlorophenyl)-3-		
	(ethoxycarbonyl)-5-		
	(methoxycarbonyl) -		
	6-methyl-1,4-		
	dihydropyrid-2-		
	yl)methoxy)ethyl)ami		
	no)acetamide		
UK 56593	2-[[(2-amino-1,6-	calcium antagonist	angina
	dihydro-6-oxo-4-	J	J
	pyrimidinyl)methoxy]		
	methyl]-4-(2,3-		
"	dichlorophenyl)-1,4-		
	dihydro-6-methyl-3,5-		
	pyridinedicarboxylic		
	acid 3-ethyl 5-methyl		
1	ester		
			1
*	(+-)-1,4-dihydro-4-[2-	calcium antagonist	hypertension; angina
1	[4-[(2-hydroxy-3-		
	phenoxypropyl)amino		
· r]butoxy]-5-		
	nitrophenyl]-2,6-		
	dimethyl-3,5-		
	pyridinedicarboxylic		
	acid dimethyl ester		
L	monohydrochloride	,	

monotonil, monoton	1 (1) > 7 (6 11	T	
monatepil; monatep		calcium antagonist;	hypertension; angina;
maleate; monasedin			hyperlipidemia
maleate; AJ 2615;	iepin-11-yl)-4-(4-	antagonist; alpha1	
AD 2615	fluorophenyl)-1-	adrenergic antagonist	,
	piperazinebutanamide		
BMY 20014	Unspecified	calcium antagonist;	angina
Ì		alpha adrenergic	
		antagonist;	
		vasodilator	
felodipine +	Unspecified	calcium antagonist;	hypertension; angina
metoprolol;		beta adrenergic	, ,
metoprolol +		antagonist	
felodipine;			
LOGIMAX			
YM 154301; YM 43	0 [S-(R*,R*)-1,4-	calcium antagonist;	hypertension; angina
	dihydro-2,6-dimethyl-	beta adrenergic	1
	4-(3-nitrophenyl)-3,5-	antagonist	
	pyridinecarboxylic		
	acid, 4-[(2-hydroxy-3-		
	phenoxypropyl)amino		
	butyl methyl ester		·
CD 349	1,4-dihydro-2,6-	calcium antagonist;	hypertension; asthma;
	dimethyl-4-(3-	I .	angina
	nitrophenyl)-3,5-		, J
	pyridinedicarboxylic		
	acid 2-		
	(nitrooxy)propyl 3-		
	(nitrooxy)propyl ester		*** *
dopropidil; CERM		calcium antagonist;	angina
4205; ORG 30701	methylpropoxy)methy	class I antiarrhythmic:	
		class IV	
	propynyl)cyclohexyl]	_	
	oxy]ethyl]pyrrolidine		
benidipine;		calcium antagonist;	hypertension; angina
nakadipine;	dihydro-2,6-dimethyl-		Typottomion, angina
nacadipine; KW	4-(3-nitrophenyl)-3,5-		1
3049; CONIEL	pyridinedicarboxylic		ļ
,	acid methyl 1-		ĺ
	(phenylmethyl)-3-		
	piperidinyl ester		
	promining cate		

17.

CD 832	() (AD) 2		
CD 632	(-)-(4R)-2-	calcium antagonist;	angina
	(nicotinoylamino)eth	yvasodilator	
	3-nitrooxypropyl		
	l,4-dihydro-2,6-		
	dimeth yl-4-(3-		
	nitrophenyl)-3,5-		
	pyridine		
	dicarboxylate		
clentiazem;	(2S-cis)-3-	calcium antagonist;	hypertension; angina
clentiazem maleate;	(acetyloxy)-8-chloro-	vasodilator	risportonsion, angma
TA 3090; LOGNA	5-[2-		
	(dimethylamino)ethy		
]-2,3-dihydro-2-(4-		
	methoxyphenyl)-1,5-		
	benzothiazepin-		
1	4(5H)-one		
elgodipine; IQB 875	(+,-)-4-(1,3-	calcium antagonist;	angina ha
3 • 1 • 1 • 1	benzodioxol-4-yl)-	vasodilator	angina; hypertension; heart failure
	1,4-dihydro-2,6-	Vasodilatoi	neart failure
	dimethyl-3,5-		
	pyridinedicarboxylic	•	
,	acid 2-[[(4-		•
	fluorophenyl)methyl]		
	methylaminolethyl 1-		
		•	
semotiadil: semotiadi	methylethyl ester		
fumarate; SD 3211;	(R)-2-[2-[3-[[2-(1,3-	calcium antagonist;	angina; hypertension
DQ 4823; DS 4823	benzodioxol-5-	vasodilator	
DQ 4023; DS 4023	yloxy)ethyl]methylam		
j	ino]propoxy]-5-		·
	methoxyphenyl]-4-		
	methyl-2H-1,4-		
	benzothiazin-3(4H)-		
C 1 11 : YY 1 C 100	one		
	4-(2,3-	calcium antagonist;	hypertension; angina;
		vasodilator; diuretic	heart failure;
	dihydro-2,6-dimethyl-		atherosclerosis
VASOPINE;	3,5-		
SPLENDIL;	pyridinedicarboxylic]
	acid ethyl methyl		.
FLODIL	ester		
AIT 110	Unspecified	Calcium channel	angina; arrhythmia
AIT 111	Unspecified	Calcium channel	angina; arrhythmia;
			hypertension
			71

BRL 3287A	(N-(3,4-	Coloium abana 1	T
D100 520/11		Calcium channel (verapamil derivative	angina
	3-(N'-2-(3,4-	- (verapailii derivative	7
	dimethoxyphenyl)-		•
	ethyl-N' -		
	methylamino)-		
	propyl)-N'-4-		
	nitrobenzamide		
	hydrochloride		
bepridil; ORG 5730;		poloium di 1	
CERM 1978;	benzylanilino)-1-	calcium channel blocker	angina
CORDIUM;	(isobutoxymethyl)eth		·
VASCOR;			
BEPRICOR	yl]-pyrrolidine		
CP 060S	(C) 2 (2 (12 (12		
C1 0003	(S)-3-[3-[[2-(1,3-benzodioxol-5-	calcium channel	heart ischemia;
	1	blocker	angina
	yloxy)ethyl]methylam		
	ino]propyl]-2-[3,5-		
	bis(1,1-		
	dimethylethyl)-4-		
** * *	hydroxyphenyl]-4-	•	
	thiazolidinone (E)-2-		
verenemil (C) (C)	butenedioate (1:1)		
verapamil, (S)-; (S)- verapamil;	(S)-alpha-[3-[[2-(3,4-		hypertension;
	dimethoxyphenyl)eth	blocker	агтhythmia; angina
levoverapamil; D 2024	yl]methylamino]prop		,
2024	yl]-3,4-dimethoxy-		
	alpha-(1-		
	methylethyl)benzenea		
mile of mail and a Co. 111	cetonitrile		
mibefradil; mibefradil		1	hypertension; angina;
dihydrochloride; Ro	(1S-cis)-2-[2-[[3-(1H-	blocker; vasodilator	heart failure
405967; Ro	benzimidazol-2-		
405967001;	yl)propyl]methylamin		
POSICOR; CERATE			
	1,2,3,4-tetrahydro-1-		
	(1-methylethyl)-2-		
	naphthalenyl ester		
bertosamil	3'-isobutyl-7'-	class I antiarrhythmic;	arrhythmia; angina
	isopropylspiro(cycloh		-
		antiarrhythmic	~
,	(3,7)diazabicyclo(3.3.		
	1)nonane)		
		free radical scavenger	angina
	ascorbic acid	- 1	

JTV 806	Unspecified	glycoprotein IIb/IIIa antagonist	angina; restenosis
EMD 122347; YM 028	Unspecified	glycoprotein IIb/IIIa antagonist; platelet antiaggregant	thrombosis; angina; stroke
tirofiban; tirofiban hydrochloride; MK 383; L 700462; AGGRASTAT	N-(butylsulfonyl)-O- [4-(4- piperidinyl)butyl]-L- tyrosine	glycoprotein IIb/IIIa antagonist; platelet antiaggregant	thrombosis; angina
ZD 2486	Unspecified	glycoprotein IIb/IIIa antagonist; platelet antiaggregant	angina
eptifibatide; INTEGRILIN; INTEGRELIN	N6- (aminoiminomethyl)- N2-(3-mercapto-1- oxopropyl)-L- lysylglycyl-L-alpha- aspartyl-L-tryptophyl- L-prolyl-L- cysteinamide cyclic (1->6)-disulfide	glycoprotein IIb/IIIa antagonist; platelet antiaggregant; peptide	thrombosis; angina; myocardial infarction; restenosis
dalteparin sodium; low molecular weight heparin; heparin, low molecular weight; tedelparin; tedelparine; KABI 2165; K 2165; FR 860; FRAGMIN; FRAGMINE; BOXOL	heparin, sodium salt		thrombosis; coronary artery disease; angina
enoxaparin sodium; low molecular weight heparin; enoxaparin; enoxaparine; PK 10169; RPY 005; RP 54563; LOVENOX; CLEXAN; CLEXANE	heparin sodium salt		thrombosis; angina; stroke; myocardial infarction
pentosan polysulfate sodium; SP 54; PZ 58; CARTROPHEN; LASONIL; ELMIRON; LELONG MOUSSE	2,3-bis(hydrogen	vasodilator; NSAID	arthritis; angina; nyperlipidemia; heumatoid arthritis; cancer; cystitis

BM 121173	4-(2-	nitrate	angina
	nitroxyethyl)piperidir	ı	
D) (121170	e	<u> </u>	
BM 121179	trans-2-amino-2-	nitrate	angina
	methyl-N-(4-		
	nitroxycyclohexyl)pro pionamide) 	
BM 121200	trans-2-amino-2-		
DIVI 121200	methyl-N-(4-	nitrate	angina
	nitroxycyclohexylmet	j	
	hyl)propionamide	Ì	
CEDO 8956	trans-1,4-	nitrate	
022 0 0750	cyclohexanedimethan		angina
	ol dinitrate		
CRE 652	2-[2-(nitrooxy)ethyl]-	nitrate	angina
	1,2-benzisothiazol-		angma
	3(2H)-one 1,1-		
	dioxide		
drug delivery system,	Unspecified	nitrate	angina
SODAS isosorbide	•		angina
mononitrate;			
isosorbide			
mononitrate SODAS			
drug delivery system,	Unspecified	nitrate	angina
transdermal			
isosorbide dinitrate;		-	
isosorbide dinitrate			
transdermal; CR			
2471/P			
drug delivery system,	Unspecified	nitrate	angina
transdermal nitrate;			
nitrate transdermal			
delivery system	* * * * * * * * * * * * * * * * * * * *		
drug delivery system, transdermal	Unspecified	nitrate	angina
nitroglycerin;			
nitroglycerin			Ì
transdermal			
drug delivery system,	Unenecified	nitroto	· · ·
transdermal	Ougheettied 1	nitrate	angina
nitroglycerin;			İ
nitroglycerin			
transdermal	. [

drug delivery system	Thensified	nitrate	-
transdermal	, jonspecinea	nitrate	angina
nitroglycerin;			
nitroglycerin,			
transdermal			
	T1	ļ	
drug delivery system, transdermal	Unspecified	nitrate	angina; labor
			inhibition
nitroglycerin;			
nitroglycerin		Ì	•
transdermal;			
OPTIZOR	<u> </u>		
nitroglycerin	drug delivery system,	nitrate	angina
TheraDerm-MTX;	transdermal		
NITROSYLON;	TheraDerm-MTX		
TRINIPATCH;	nitroglycerin;		
TRINIPLAS;			
ANGIDERM			
LA 409	Unspecified	nitrate	angina
PF 9104	Unspecified	nitrate	angina
PF 9404	Unspecified	nitrate	angina; hypertension
SPM 3672; SP/W	N-[2,2-dimethyl-3-	nitrate	angina
3672	(nitrooxy)-1-		·
,	oxopropyl]-L-cysteine		
	ethyl ester		·
nitroglycerin; glyceryl		nitrate; cicatrizant;	skin ulcer; angina;
trinitrate; trinitrin;	•	analgesic	pain
ANOGESIC			
D-isoidide dinitrate;	1,4:3,6-dianhydro-D-	nitrate: vasodilator	angina
D-IIDN	iditol dinitrate	, vasounator	angma
E 4701		nitrate; vasodilator	angina
	hydroxy-7-nitro-1,4-	induce, vasodijaioj	angma
	benzodioxin-2-		
•	methanol alpha-		
	nitrate		
		nitrate; vasodilator	+
	(nitrooxy)ethyl]-4H-	inuale, vasoullator	angina
-	1,3-benzoxazin-4-one		
CAS 1609			
		nitric oxide donor	angina
		nitric oxide donor	angina
		nitric oxide donor	angina
	dimethyl-1-		
	piperidinyl-1,2,3-		
	oxadiazolium inner		
	salt	·	

NO donors	Unspecified	nitric oxide donor	angina
ITF 1129	2,3-dihydro-6-methy	l-nitric oxide donor:	heart ischemia;
	3-[2-(nitrooxy)ethyl]		angina
	4H-1,3-benzoxazin-4	 -	<i>J</i>
	one		
FK 409; FR 900409	(3E)-4-ethyl-2-	nitric oxide donor;	angina
	hydroxyimino-5-	vasodilator	
	nitro-3-hexene		
	carboxamide	,	
GEA 3175	Unspecified	nitric oxide donor;	angina; hypertension
	1	vasodilator	
nitric oxide	Unspecified	nitric oxide donor;	angina; heart failure
vasodilators, IVAX		vasodilator	
pirsidomine; CAS	cis-3-(2,6-dimethyl-1	nitric oxide donor:	angina
936; CAS 754	piperidinyl)-N-(4-	vasodilator	angina .
	methoxybenzoyl)sydr		
	one imine		
SPM 5185	N-[2,2-dimethyl-3-	nitric oxide donor;	angina
	(nitrooxy)-1-	vasodilator	angma
	oxopropyl]-L-cysteine		
-	ethyl ester, ester with		,
	N-acetyl-L-alanine	·	
THE 1869	Unspecified	nitric oxide donor;	angina
		vasodilator	8
THE CYL358; CYL	Unspecified	nitric oxide donor;	angina
358		vasodilator	
SPM 4744	2,2-dimethyl-3-	nitric oxide donor;	angina
	(nitrooxy)propanoic	vasodilator; nitrate	
	acid		
SIN 1A/CD	(4-	nitric oxide donor;	angina
	morpholinylnitrosoam	vasodilator; platelet	-3
		antiaggregant	
		PAI inhibitor;	thrombosis; angina
334	Methoxyphenyl)meth		and the state of t
	ylene]-6-		·
	(phenylmethylene)-		
	2,5-pipe razinedione		
hosphodiesterase I/V		phosphodiesterase I	angina; myocardial
nhibitor		inhibitor;	infarction
		phosphodiesterase V	l I
		phosphodiesterase V inhibitor	
		phosphodiesterase V inhibitor; phosphodiesterase	

E 4021; ER 21355	1-[4[(1,3-	phosphodiesterase	hypertension; angina;
	benzodioxol-5-	inhibitor;	heart failure
	ylmethyl)amino]-6-	phosphodiesterase V	Thouse rathage
1	chloro-2-	inhibitor	
	quinazolinyl]-4-		
	piperidinecarboxylic		
	acid, monosodium		
	salt		
IC 351; GF 196960;	Unspecified	phosphodiesterase	hoort foilures on sines
GG 960		inhibitor;	heart failure; angina;
j		phosphodiesterase V	sexual dysfunction;
		inhibitor	psoriasis
BMY 43351	7-(4-(4-	phosphodiesterase	411
	(cyclohexylmethyl)-1	-inhibitor: plotalet	thrombosis; angina
	piperazinyl)-4-		
	oxobutoxy)-1,3-	antiaggregant	
	dihydro-2H-		
	imidazo(4,5-		
	b)quinolin-2-one		
BMS 180448	(3S-trans)-N-(4-		
DIVIO 100440		potassium channel	angina
,	chlorophenyl)-N'-	activator	
	cyano-N"-(6-cyano-		
	3,4-dihydro-3-		
	hydroxy-2,2-		
	dimethyl-2H-1-		
1	benzopyran-4-yl)-	,	
FK 336	guanidine		
FK 330	2-methyl-N-[2-	potassium channel	angina
		activator	
	thiazolecarboxamide		
V.C. 200	monohydrochloride		
KC 399	[N-(2-cyanoethyl)-		angina; stroke
		activator	
	6-nitro-2H-1-		
	benzopyran-4-		
	carbothioamide]		
TAK 636	Unspecified	potassium channel	hypertension; angina
		activator	
Y 27152		potassium channel	hypertension; angina
		activator	
	hydroxy-2,2-	·	
	dimethyl-2H-1-		
	benzopyran-4-yl)-N-		
	(phenylmethoxy)aceta		
	mide	1	ļ

			
nicorandil; SG 75;	N-[2-(nitrooxy)ethyl]	potassium channel	angina;
EMD 36385; U	3-	activator; nitrate;	cerebrovascular
64417; SIGMART;	pyridinecarboxamide	vasodilator	disease; heart failure
PERISALOL;			,
DANCOR; IKOREL;			
ADANCOR;			
CORDONE;			
KALIDIL			
DY 9708	[1R-[1	potassium channel	hypertension; angina
	alpha,2(3S*,4R*),6al		arypertension, angma
	pha]]-3,4-dihydro-3-	activator, vascuriator	
	hydroxy-2,2-dimethy		•
!	1-4-[(5-oxo-3,4-		
	diazabicyclo[4.1.0]he		
	pt-2-en-2-yl)oxy]-2H-		
	1-benzopyran-6-		.]
	carbonitrile		
KRN 2391	N-cyano-N'-[2-		
100 2571		potassium channel	angina
	1.	activator; vasodilator	
	pyridinecarboximida mide		
	monomethanesulfonat		
·			
RWJ 29009	()+		
IC W J 29009	1	potassium channel	angina
,		activator; vasodilator	"
	dimethyl-2-nitro-7-(2-		
	oxopiperidin-1-yl)-		
	7H-thieno[3,2-		
C 271 C 271	b]pyran		
fasudil; fasudil	I		brain ischemia;
hydrochloride; AT			stroke; angina; HIV
877; HA 1077; HA		,	infection
004; ERIL		vasodilator	·

bivalirudin; BG 8967	· D-phenylalanyl I	proteinase inhibitor;	L1
HIRULOG	prolyl-L-arginyl-L-		thrombosis; angina;
		hirudin analogue;	myocardial infarction
	prolylglycylglycylgly	chinomon innibitor	
	ylglycyl-L-		
	asparaginylglycyl-L-		
	alphaaspartyl-L-		
	phenylalanyl-L-		
	alphaglutamyi-L-		
	alphaglutamyl-L-		
	isoleucyl-L-prolyl-L-		
	alphaglutamyl-L-		
	alphaglutamyl-L-		
	tyrosyl-L-leucine		
argatroban;	(2R,4R)-1-[(2S)-5-	proteinase inhibitor;	thrombosis;
argatrovan;	[(aminoiminomethyl)		;myocardial infarction;
argipidine;	amino]-1-oxo-2-	thrombin inhibitor	ischemia; angina;
argopidine;	[[(1,2,3,4-tetrahydro-		brain ischemia:
algipidine; DK 7419;	3-methyl-8-		thrombocytopenia
MCI 9038; MD 805;	quinolinyl)sulfonyl]a		and one of the point
OM 805; GN 1600;	mino]pentyl]-4-		
NOVASTAN;	methyl-2-		
SLONNON	[piperidinecarboxylic		
	acid		
inogatran; H 31427;	N-[(1R)-2-	proteinase inhibitor;	angina; myocardial
HA 31427	cyclohexyl-1-[[(2S)-	thrombin inhibitor;	infarction
1	2-[(3-	platelet antiaggregant	
	guanidinopropyl)carb		
	amoyl]piperidino]car	·	
	bonyl]ethyl]glycine		
cariporide; cariporide		sodium/hydrogen	arrhythmia;
mesilate; HOE 642;	1	exchange inhibitor	myocardial infarction;
HOE 642A	4-(1-methylethyl)-3-	oxenimize initiotion	
	(methylsulfonyl)benz		angina; restenosis
	amide		
efegatran; efegatran	N-methyl-D-Phe-Pro-	thrombin inhibitor	thrombosis
sulfate; GYKI 14766;			thrombosis; angina;
LY 294468	, ,	proteinase innibitor; peptide	myocardial infarction
		pepude thromboxane	411
_			thrombosis; angina;
r .	•		asthma; restenosis
		platelet antiaggregant	İ
	naphthalenecarboxyli		
	c acid		
71 V 213	Unspecified	Unspecified	reperfusion injury,
			angina

	T	- ₁	- ₁
teopranitol; KC 046	1,4:3,6-dianhydro-2-deoxy-2-[[3-(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7H-purin-7-yl)propyl]amino]-L-iditol-5-nitrate		angina
CAS 754	Unspecified	vasodilator	angina
E 4080	(E)-N-[3-[[2-(3,5-dimethoxyphenyl)eth yl]methylamino]prop yl]-4-[4-(1H-imidazol-1-yl]phenyl]-3-butenamide dihydrochloride	vasodilator	angina
KW 3196	5-deoxy-2-O-nitro-5- (4-(pyridin-3- yl)carbonyl piperazin- 1-yl)-1,4;3,6- dianhydro-L-iditol		angina
LP 805	8-tert-butyl-6,7- dihydropyrrolo[3,2- e]-5- methylpyrazolo[1,5a] pyri midine-3- carbonitrile	vasodilator	hypertension; angina
PF 8920	Unspecified	vasodilator	angina
PF 8921	Unspecified		angina
PF 9005	Unspecified		angina
vasodilator	N-(2-(N- hexylamino)ethyl)-5- isoquinolinesulfonam ide		angina
propionylcamitine, L- ; propionyl-L- camitine; levocamitine propionyl; ST 261; DROMOS		cicatrizant	peripheral vascular disease; angina; heart failure; skin ulcer

JTV 506	(3S-trans)-4-[(1,6-	vasodilator;	angina
1	dihydro-1-methyl-6-	potassium channel	_
	охо-3-	activator	
	pyridazinyl)amino]-		
	3,4-dihydro-3-		
	hydroxy-2,2-		
	bis(methoxymethyl)-		
	2H-1-benzopyran-6-		
	carbonitrile		

Table 59. Current Candidate Therapeutic Interventions for the Treatment of Arrhythmia

Product Name	Chemical Name	Action	Indication
draflazine; R 75231;			arrhythmia;
R 70380	(4-amino-2,6-	inhibitor	schistosomiasis
	dichlorophenyl)-4-		
	[5,5-bis(4-		
]	fluorophenyl)pentyl]-		
	1-		
	piperazineacetamide		
CVT 429	Unspecified	adenosine Al agonist;	arrhythmia; heart
			failure
CVT 609	Unspecified	adenosine A1 agonist;	arrhythmia; heart
			failure
CV 1808	2-	adenosine agonist	arrhythmia
*	(phenylamino)adenosi	_	,
	ne		
BN 063	1-		arrhythmia
	cyclopropylisoguanos	adenosine A1 agonist	-
	ine		•
CVT 427	Unspecified	adenosine agonist;	arrhythmia; heart
		adenosine A1 agonist	
CVT 510			arrhythmia; heart
	1	adenosine A1 agonist	
CVT 741			arrhythmia; heart
	1	adenosine A1 agonist	
DTI 0009	1		arrhythmia
		adenosine Al agonist	•
N 0723			arrhythmia
		adenosine A1 agonist	,

adenosine; MEDR	9-alpha-D-	adenosine agonist;	arrhythmia; ischemia;
340; SR 96225;	ribofuranosyl-9H-	vasodilator	reperfusion injury;
MEDR 640;	purin-6-amine		diagnosis
ADENOCOR;	İ		
ADENOCARD;			
CARIADEN;			
ADENOSCAN;			
KRENOSIN;			
PALLACOR			
N 0861	endo-(+,-)-N-	adenosine antagonist;	arrhythmia: angina
	bicyclo[2.2.1]hept-2-	adenosine A1	, and an an an an an an an an an an an an an
	yl-9-methyl-9H-	antagonist;	}
	purin-6-amine	vasodilator	
BW A1433U	4-(2,3,6,7-tetrahydro-	adenosine antagonist;	arrhythmia
	2,6-dioxo-1,3-	adenosine A3	
	dipropyl-1H-purin-8-		
	yl)benzoic acid		
abanoquil; UK	2-(3,4-dihydro-6,7-	alpha adrenergic	arrhythmia
5204627; UK 52046	dimethoxy-2(1H)-	antagonist; alphal	
	isoquinolinyl)-6,7-	adrenergic antagonist;	
	dimethoxy-4-	vasodilator	
·	quinolinamine		
A 2545	N-[3-(1,3-dihydro-	antiarrhythmic	arrhythmia
	1,3-dioxo-2H-		,
· · · · · · · · · · · · · · · · · · ·	isoindol-2-yl)propyl]-		
·	2,5-dihydro-2,2,5,5-		
	tetramethyl-1H-		
	pyrrole-3-		
	carboxamide		
amidepin		Antiarrhythmic	arrhythmia
	(6,11-		_
	dihydrodibenzo[b,e]th		•
	iepin-11-yl)acetamide		
	S,S-dioxide		
amiodarone; L 3428;		Antiarrhythmic	arrhythmia
SKF 33134A;	benzofuranyl)[4-[2-		
CORDARONE;	(diethylamino)ethoxy		
CORDARONE X;]-3,5-		
~	diiodophenyl]methan		
	one		
ARRITMIL;			
ANCARON;		1	1
AMIORIT;			Í
ORTARON.			

h 150 D : 45	1	
		arrhythmia
		ļ
	1	
namide phosphate		
(1:2)		
Unspecified	antiarrhythmic	arrhythmia
Unspecified	Antiarrhythmic	arrhythmia
1-[[4-(3-	Antiarrhythmic	arrhythmia
1 '		
	1	
	Antiarrhythmic	arrhythmia
1		
1.		
		.
Unspecified	Antiarrhythmic	arrhythmia
Unspecified		arrhythmia
7-benzyl-7-aza-3-	 	arrhythmia
1 -	,	
	Antiarrhythmic	arrhythmia
imidazol-1-		
yl)phenoxylethyllami		
ethanesulfonamide		
monohydrochloride	·	
		1 1 1
(17R,21.alpha)-4-	Antiarrhythmic	larrnythmia i
1	Antiarrhythmic	arrhythmia
[3(diethylamino)-2-	Antiarrhythmic	artnythmia
1	Antiarrhythmic	arrhythmia
	hyl]amino]-N-(2,6-dimethylphenyl)propanamide phosphate (1:2) Unspecified l-[[4-(3-phenoxypropyl)phenyl]methyl]pyrrolidine (R)-N-[4-[4-(dibutylamino)-1-hydroxybutyl]phenyl]methanesulfonamide Unspecified Unspecified 7-benzyl-7-aza-3-thiabicyclo[3:3:1]non ane hydroperchlorate (S)-N-[4-[2-hydroxy-3-[[2-[4-(1H-imidazol-1-yl)phenoxy]ethyl]amino]propoxy]phenyl]methanesulfonamide monohydrochloride	methylethyl)amino]et hyl]amino]-N-(2,6- dimethylphenyl)propa namide phosphate (1:2) Unspecified antiarrhythmic l-[[4-(3- phenoxypropyl)pheny l]methyl]pyrrolidine (R)-N-[4-[4- (dibutylamino)-1- hydroxybutyl]phenyl] methanesulfonamide Unspecified Antiarrhythmic Unspecified Antiarrhythmic Unspecified Antiarrhythmic

EC 212	1510	1	
ES 313	[1S-	Antiarrhythmic	arrhythmia
	[1R*(R*),2R*,4(1R*	,	
	2R*)]]-N-[1-[[[2-		
	hydroxy-4-[[1-		
	(hydroxymethyl)-2-		
	methylbutyl]amino]-		
	1-(2-methylpropyl)-4		
	oxobutyl]amino]carbo	I .	
	nyl]-2-methylpropyl]-	P [*]	
	alfa-(1-		
	naphthalenylmethyl)-		
	1-		
	naphthalenepropanam		
	ide		
GFA	Unspecified	Antiarrhythmic	arrhythmia
GLG V13	3-[4-(1H-imidazol-1-		arrhythmia
	yl)benzoyl]-7-(1-		штиушша
	methylethyl)- 3,7-	-	
	diazabicyclo[3.3.1]no		
	nane diperchlorate		
GYKI 38233; TYB	2-(2,6-	Antiarrhythmic	arrhythmia
3823; B-GYKI	dimethylphenyl)-N,N-	Pantial III yullillic	amyuuma
38233;	dimethyl		
RESTACORIN	hydrazinecarboximida		
T T T T T T T T T T T T T T T T T T T	mide	·	
	monohydrochloride		
H 34552; H 345/52	· · · · · · · · · · · · · · · · · · ·	A 4 1 - 4 - 1	, ,
L 702958	Unspecified	Antiarrhythmic	arrhythmia
L 102936	(R)-N-[1'-(6-cyano-	Antiarrhythmic	arrhythmia
	1,2,3,4-tetrahydro-2-		
	naphthalenyl)-3,4-		
	dihydro-4-		
	oxospiro[2H-1-		
	benzopyran-2,4'-		
	piperidin]-6-	. ,	
	yl]methanesulfonami		
	de		
L 961121		Antiarrhythmic	аrrhythmia
LG 6102		Antiarrhythmic	arrhythmia
	(propylamino)propox		
	y]phenyl]-3-phenyl-1-		
	1 - 1	i	
	propanone		l
	propanone hydrochloride		

NC 1006	N-	Antiomhythmia	-1-41-1
1.0 1000	(azabicyclo[2,2,2]oct	Antiarrhythmic	arrhythmia
	n-2-yl)methyl, N-(2-	.al	
	indanyl)aniline		
	hydrochloride		
superoxide dismutase		Antiarrhythmic	1 41 :
polyoxyethylene	modified superoxide	Anuarmyunmic	arrhythmia
modified; SOD-POE	dismutase		
RP 58866	1-[2-(3,4-dihydro-2H	Antion-buthmic	
	l-benzopyran-4-	- Palitial Hyulinic	arrhythmia
	yl)ethyl]-4-(3,4-		
ļ	dimethoxyphenyl)pip		
RS 89497	eridine hydrochloride		
S 711389; S 1389	Unspecified	Antiarrhythmic	arrhythmia
D /11309, S 1309	1-(3,6-dichloro-2-(1-	Antiarrhythmic	arrhythmia
	(1H-imidazol-1-		
	yl)ethenyl)phenoxy)-		
	3-(1-meth		
	ylethyl)amino)-2-		
CT 1110	propanol		
SL 1112	Unspecified	Antiarrhythmic	arrhythmia; local
1 2010			anesthesia
solpecainol; EGIS	(+,-)-[1R*,2S*(S*)]-	Antiarrhythmic	arrhythmia
2936; EGYT 2936	2-[(1-methyl-2-		
	phenoxyethyl)amino]		·
-	l-phenyl-1,3-		
	propanediol	<u> </u>	
tiracizine; AWD	[5-	Antiarrhythmic	arrhythmia
19166; GS 015; GS	[(dimethylamino)acet		
15; BONNECOR	yl]-10,11-dihydro-		
	5H-dibenz[b,f]azepin-		
	3-yl]carbamic acid		}
	ethyl ester		
TN 851; TMC 851	Unspecified	Antiarrhythmic	arrhythmia
Desoxoamiodarone	(2-n-butyl-3-	Antiarrhythmic;	arrhythmia
	benzofuranyl)[4-[2-	amiodarone	
	(diethylamino)ethoxy	derivative	[
]-3,5-		
	diiodophenyl]methan		
	e		
E 047/1	Unspecified	Antiarrhythmic;	arrhythmia
	•	amiodarone	
		aminutal offe	;

ethacizin; NIK 422	[10-[3-	Antiombutheria	1
Cinacizini, 1VIIX 422	(diethylamino)-1-	Antiarrhythmic;	arrhythmia
	1.	chemically related to	
	oxopropyl]-10H-	ethmozine	
	phenothiazin-2-yl-		
	carbamic acid, ethyl		
	ester,		
	monohydrochloride		
cibenzoline; cifenline		Antiarrhythmic;	arrhythmia
UP 33901; Ro	diphenylcyclopropyl)-		
227796; CIPRALAN;	1	derivative	
CIBENOL; EXACOR			
glutapyrone	2-(2,6-dimethyl-3,5-	antioxidant	arrhythmia
	diethoxycarbonyl-1,4-		
	dihydropyridine-4-		
	carboxamide)glutaric		
	acid, disodium salt		
ACC 9369	2-[2-[2-hydroxy-3-	beta adrenergic	arrhythmia
	[(1-	antagonist	
	methylethyl)amino]pr		
	opoxy]benzenepropan		
	oic acid ethyl ester		ł
drug delivery system,		beta adrenergic	arrhythmia; glaucoma
	methylethyl)amino]pr		arrifytiuma, glaucoma
adaprolol; adaprolol	opoxy]benzeneacetic	antagomst	
SME; HGP 2; CDDD		·	
2803	tricyclo[3.3.1.1sup3,7		
	dec-1-ylethyl ester		
esmolol; ASL 8052;		beta adrenergic	
	methylethyl)amino]pr		hypertension;
I	opoxy]benzenepropan	antagonist	arrhythmia
	,		
	oic acid methyl ester		
AM 140; AM 0140; D 140			glaucoma; arrhythmia
D 140	_	antagonist; beta1	
1. 1. 1. 0.10.1101		adrenergic antagonist	
landiolol; ONO 1101;	_	beta adrenergic	агтhythmia
	hydroxy-3-[[2-[(4-	antagonist; beta1	
	morpholinylcarbonyl)	adrenergic antagonist	
	amino]ethyl]amino]pr		
	opoxy]benzenepropan		
	oic acid (2,2-		İ
	dimethyl-1,3-		
	dioxolan-4-yl)methyl		
	ester		

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